CENTRE D'ANALYSE ET DE DOCUMENTATION PATRISTIQUES

Équipe de Recherche Associée
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BIBLIA PATRISTICA

SUPPLÉMENT

PHILON D'ALEXANDRIE

ÉDITIONS DU CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE
15, quai Anatole-France — 75700 PARIS

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BIBLIA PATRISTICA 1

Des Origines à Clément d'Alexandrie et Tertullien

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Origène

472 pages, relié, 1980, ISBN 2.222.02812.4

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INTRODUCTION

La parution d'un Index philonien dans la série Biblia Patristica, même à titre de Supplément, peut légitimement surprendre. Philon, *Philo Judaeus* selon ses anciens éditeurs, n'a rien d'un Père de l'Eglise. Il s'est constamment et fièrement réclamé du judaïsme. Mais les auteurs chrétiens des premiers siècles ont été des lecteurs assidus et attentifs de l'œuvre du maître alexandrin. Certaines traditions chrétiennes ont même retenu un épisode légendaire selon lequel Philon aurait rencontré Pierre à Rome sous le règne de Claude (Eusèbe, *Hist. eccl.* II, 17, 1).

Les méthodes de Philon, ses exégèses bibliques, ses idées philosophiques ont profondément marqué des siècles de théologie chrétienne. Ces influences sont souvent directes et conscientes ; parfois même Philon est nommément cité. Mais dans de nombreux cas rien ne vient signaler l'origine philonienne d'une exégèse et c'est au lecteur de savoir discerner le recours à tel traité du bibliste alexandrin. Il est donc souhaitable de toujours mieux mesurer l'importance de l'écho des exégèses philoniennes dans les écrits chrétiens. Cela ne peut se faire qu'au terme d'études de détail et de comparaisons minutieuses entre les développements de Philon et ceux des Pères. Le *Centre d'Analyse et de Documentation Patristiques (CADP)* s'est contenté d'établir un instrument préparatoire destiné à faciliter ces études et ces comparaisons. D'où le présent Index : nous espérons qu'il sera aussi bien accueilli que ses devanciers, exclusivement consacrés au domaine patristique.

L'index biblique d'un auteur juif doit nécessairement tenir compte du canon reconnu par cet auteur. Nous présentons donc un relevé des références (citations et allusions) au seul Ancien Testament, livres deutérocanoniques compris. En plusieurs cas, les mots ou les idées de Philon évoquent tel ou tel passage du Nouveau Testament, mais il ne nous appartient pas de signaler ces rapprochements, dont l'interprétation exige une étude particulière et qui peuvent même à la rigueur s'expliquer par une influence philonienne sur les premiers écrits chrétiens. En toute hypothèse, les relations de Philon avec le Nouveau Testament ne peuvent être mises sur le même pied que celles qu'il entretient volontairement et continûment avec l'Ancien Testament.

On a retenu comme texte de référence la plus récente édition : *Les Oeuvres de Philon d'Alexandrie* publiées par R. Arnaldez, C. Mondésert et J. Pouilloux, 1961 ss (*OPA* dans notre liste des sigles). Certes, le texte philonien y est dans la plupart des cas celui de l'édition critique de L. Cohn, P. Wendland et J. Reiter, Berlin, 1896-1930 (avec les *Indices* de J. Leisegang), mais la relative rareté de cet instrument de travail conseillait de choisir une édition plus largement répandue dans les bibliothèques personnelles des chercheurs. De plus l'édition lyonnaise reprend la division du texte en paragraphes introduite par L. Cohn. De ce fait les références données dans le présent Index demeurent entièrement utilisables avec l'édition de Cohn-Wendland. Nous avons retenu les abréviations des titres des œuvres philoniennes utilisées dans l'édition de référence, sauf lorsque les contraintes informatiques ne nous ont pas permis d'en respecter l'énoncé intégral.

Nous déplorons que les circonstances n'aient pas permis à l'entreprise lyonnaise de mener à terme son édition dans les délais primitivement prévus : au fur et à mesure que notre travail progressait, il devenait de plus en plus évident qu'il faudrait analyser les livres III et IV des *Quaestiones in Genesim* et les *Quaestiones in Exodum* dans une autre édition, en l'occurrence celle de *Loeb Classical Library.* On introduisait ainsi une regrettable disparité dans l'Index, mais il fallait choisir entre cette solution de compromis et un retard dont nul ne pouvait évaluer la durée. Nous n'avons pu nous résoudre à remettre sine die la publication du présent Index.

Signalons deux autres exceptions : les fragments des deux derniers des trois traités auxquels l'édition française avait l'intention de consacrer son tome 35 : *De Providentia, Hypothetica (Apologia pro Iudaeis), Alexander.* En fait, le tome 35 ne contient que le seul *De Providentia.* L'édition des deux autres traités n'étant pas même annoncée à ce jour, il fallait, ici encore, pallier cette absence : nous l'avons fait en recourant aux éditions respectives de K. Mras et J.B. Aucher. Sans prétendre donner ici une introduction exhaustive à ces deux fragments d'œuvre, il faut en rappeler brièvement l'identité. Eusèbe (*Hist. eccl.* II, 18, 6) les mentionne tous les deux dans sa liste des œuvres philoniennes. L'*Alexander* est le troisième des traités conservés en arménien, édités par J.B. Aucher (*Philonis Judaei sermones tres hactenus inediti*, Venetiis 1822) qui l'intitule : *De animalibus.* Il est vraisemblable que les *Hypothetica* (le mot est sans doute à prendre dans le sens d'accusations, évidemment lancées contre les Juifs), où Philon s'exprime « en faveur des Juifs » et que cite Eusèbe dans la *Préparation évangélique,* sont à identifier avec l'*Apologie pour les Juifs,* citée un peu plus loin dans le même ouvrage, et avec le *Peri loudaiôn* mentionné dans la liste de l'*Histoire ecclésiastique* (II, 18, 6).

Enfin, d'autres fragments de moindre ampleur, négligés par le programme de l'édition lyonnaise, ont dû être repérés et analysés dans d'autres éditions. E. Junod présente dans les pages suivantes le résultat de ce travail, auquel il s'est particulièrement attaché.

Sur la foi des études philoniennes récentes, nous avons écarté, comme [illegible] quelques œuvres anciennes attribuées à Philon. Ce sont les [illegible] *De mundo, De Samsone, De [illegible] Loeb amicitiae* [illegible]

Les abréviations et l'ordre des livres bibliques sont :

GN	Genèse	JL	Joël	QO	Qohélet
EX	Exode	AM	Amos	LM	Lamentations
LV	Lévitique	AB	Abdias	EST	Esther
NB	Nombres	JO	Jonas	DA	Daniel
DT	Deutéronome	MI	Michée	ESD	Esdras
		NA	Nahum	NE	Néhémie
JS	Josué	HA	Habaquq	1 CH	1 Chroniques
JG	Juges	SO	Sophonie	2 CH	2 Chroniques
1 S	1 Samuel	AG	Aggée		
2 S	2 Samuel	ZA	Zacharie		
1 R	1 Rois	ML	Malachie	TB	Tobit
2 R	2 Rois			JDT	Judith
		PS	Psaumes	1 M	1 Maccabées
ES	Esaïe	JB	Job	2 M	2 Maccabées
JR	Jérémie	PR	Proverbes	SP	Sagesse
EZ	Ezéchiel	RT	Ruth	SI	Siracide
OS	Osée	CT	Cantique	BA	Baruch

Les divisions en chapitres et versets sont données d'après la numérotation des éditions du texte massorétique (à l'exception des livres propres à la version des Septante où nous suivons la numérotation de Rahlfs).

Les signes utilisés dans l'Index sont :

1) à côté de la référence biblique :

P le texte de la référence biblique n'est que le premier d'une série de parallèles dont on n'a pas cru devoir encombrer l'Index.

V le texte de la référence biblique n'a pu être fourni que par une version (non précisée). La numérotation de la référence est cependant toujours rapportée à l'hébreu.

\+ attribution biblique inexacte dans le texte philonien.

2) à côté de la référence au texte philonien :

\+ placé après le chiffre de la ligne, ce signe indique que la référence biblique est reprise dans le paragraphe en question à l'intérieur de la page considérée.

\+ placé simultanément après les chiffres du paragraphe et de la ligne, ce signe indique que la référence biblique est reprise dans le ou les paragraphes suivants d'un même chapitre.

Comme les précédents tomes de la *Biblia Patristica*, celui-ci a bénéficié du travail de plusieurs collaborateurs extérieurs à l'équipe du CADP. Nous voulons mentionner particulièrement J. Duplacy, J. Fleury et G. Valayer. Notre dette de reconnaissance envers eux est grande.

Le CADP est redevable pour ses travaux informatiques de l'assistance technique du Centre de Calcul du Centre National de la Recherche Scientifique à Strasbourg-Cronenbourg et des matériels mis à sa disposition par l'Université des Sciences Humaines (Strasbourg II) dans son Service Informatique de Recherche.

Seule l'équipe du CADP assume la responsabilité de l'Index qu'elle a établi. Au moment de la rédaction elle était ainsi composée :

Jean Allenbach, ingénieur au CNRS,
André Benoît, professeur à l'Université de Strasbourg II,
Daniel A. Bertrand, chargé de recherche au CNRS,
Annie Hanriot-Coustet, collaboratrice technique au CNRS,
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LES FRAGMENTS GRECS TRANSMIS ET ÉDITÉS SOUS LE NOM DE PHILON.

Liste des fragments non identifiés par les éditeurs et attribuables à un traité connu ; liste des fragments en mal d'attribution.

Objet de cette étude

Plusieurs extraits et fragments de textes philoniens sont d'un accès difficile, ce qui leur vaut d'être généralement négligés par les spécialistes de l'écrivain alexandrin. On pensera en premier lieu à l'intéressant morceau édité sous le titre *De Deo*, conservé en arménien et traduit en latin par J.B. Aucher (1). Mais il existe aussi nombre de fragments grecs transmis par divers canaux (2) (florilèges damascéniens, chroniques byzantines, Jean Lydus, chaînes exégétiques grecques, *Epitomé* de Procope) et édités dans divers ouvrages.

La majorité de ces fragments provient des *Questions sur la Genèse* et des *Questions sur l'Exode* ; ils ont été récemment réunis par Mademoiselle F. Petit (3). D'autres sont issus de traités philoniens transmis par la tradition directe. D'autres, enfin, sont vraisemblablement extraits de traités perdus ; en tout cas, ils n'ont pu être attribués à un ouvrage connu par la tradition directe.

C'est à ce dernier groupe — les fragments édités sous le nom de Philon et non encore réattribués — qu'est principalement consacrée cette étude. Notre propos est très limité. Il ne s'agit pas de proposer une nouvelle édition de ces fragments, ni même de discuter leur authenticité philonienne ou leur origine. Nous voulons simplement fournir la liste de ces fragments et indiquer le lieu où on pourra commodément les consulter. Nous espérons que l'établissement de cette liste favorisera la lecture et l'étude de ces morceaux méconnus.

En élaborant cette liste, nous avons évidemment vérifié si les fragments en question ne pouvaient pas être attribués à un traité. De fait, certains d'entre eux ont pu l'être, et nous les signalons séparément.

Il faut encore préciser que les fragments philoniens répertoriés dans cette étude n'englobent pas les citations et allusions philoniennes, plus ou moins littérales, que l'on peut trouver dans la littérature chrétienne des premiers siècles (cf. surtout Clément d'Alexandrie, Origène, Ambroise...). Par fragments nous entendons exclusivement les morceaux transmis dans des collections (florilèges, chaînes...) de citations (4).

Les éditions de fragments philoniens de J.R. Harris à F. Petit

Le vaste recueil de fragments édités par J.R. Harris (5) nous servira de point de départ. Certes, la consultation d'éditions antérieures (Mangey, Lequien, etc...) a pu révéler quelques très rares omissions dans la moisson de Harris, mais elles semblent avoir été repérées depuis lors.

Le travail accompli par Harris est à la fois considérable et d'excellente qualité. Non seulement les fragments antérieurement édités (surtout par Nicéphore, Mangey, Lequien, Mai, Pitra, Tischendorf, Cramer) sont repris et parfois collationnés à frais nouveaux, mais de nouveaux morceaux ont été repérés. En outre, le savant anglais est parvenu à identifier de nombreux fragments.

Ce travail d'édition et d'identification a été poursuivi et complété par plusieurs spécialistes : P. Wendland, K. Praechter, K. Staehle, H. Lewy, L. Früchtel, R. Marcus et R. Devreesse (6).

Dans toutes ces collections, les fragments provenant des *Questions sur la Genèse* et des *Questions sur l'Exode* se taillent la part du lion. Or le dossier des

fragments issus des *Questions* vient d'être réexaminé, complété et excellement édité par F. Petit. Son édition représente un progrès tout à la fois quantitatif et qualitatif. En effet, F. Petit ne s'est pas bornée à recourir directement aux manuscrits, mais elle a aussi repéré plusieurs fragments nouveaux. Son travail prolonge et dépasse ceux de ses devanciers.

Depuis cette publication, le problème est devenu plus simple et plus clair. Si l'on veut consulter les fragments des *Questions sur la Genèse* et des *Questions sur l'Exode,* on peut recourir exclusivement à l'édition de F. Petit (7). Si l'on veut consulter les autres fragments grecs de Philon, il faut recourir aux éditions de Harris, Wendland et Lewy.

Liste des fragments édités par Harris, Wendland et Lewy, non identifiés par leur éditeur et identifiés depuis lors.

Parmi les fragments philoniens que Harris, Wendland et Lewy citent comme non identifiés, il en est que F. Petit a pu réattribuer aux *Questions.* A notre tour, en nous aidant notamment du précieux *Index verborum* de G. Mayer (8), nous avons procédé à plusieurs identifications. Voici la liste de ces réattributions.

Pour les traités philoniens, nous utiliserons les abréviations de la collection « Les œuvres de Philon d'Alexandrie » (publiées sous le patronage de l'Université de Lyon). Pour désigner les fragments publiés sans numérotation par Harris, nous indiquerons la page et les lignes, avec mention de la colonne (a et b) quand il y a lieu.

HARRIS :

page 6, lignes 20a-24b	*QE* 16
9,19a-24b	*Deus* 46-47
9,28a-30a	*Deus* 61
76,7a-8a	*Prov.* II,39
97,32b-35b	*QG* III,38
98,21b-25b	cf. *Legat.* 47
99,1b-4b	*Flacc.* 5
99,6b-8b	*QG* III,48
99,16b-18b	cf. *Ebr.* 100
99,19b-23b	*QE* 13
100,8a-9a (de *hê tôn* à *anthrôpôi*)	*Her.* 261
100,27a-36a	*QG* II,41
100,1b-4b	*Praem.* 5
100,32b-36b	*QE* 29
100,39b-41b	*QE* 30
101,4a-12a	*QE* 9
101,13a-18a	*QE* II,15
101,20a-22a	*QE* 10
101,32a-35a	*QE* II,64
101,30b-33b	*Mos.* II,108
101,38b-41b	*Flacc.* 109
102,12a-14a	*QG* IV,100
103,8a-11a	*Poster.* 11
(103,28-104,11	texte étranger à Philon ; cf. F. Petit, p. 259)
104,27b-29b	*Spec.* III,194

106,36b-107,5a	cf. *QG* II,64 ; cf. Devreesse, p. 18 n. 2)
(107,23a-27b	Eusèbe d'Emèse ; cf. Devreesse, p. 78)
(107,12a-18b	trois gloses sans lien probable avec Philon)
108,21-27	*Mos.* I,160-161
108,29	*QE* 27
109,2	*Ebr.* 6
109,3	*Flacc.* 99
109,5-7	*Legat.* 147
109,8-9	*Legat.* 247
109,11-12 (de *ho mêdepote* à *autôi*)	*Mutat.* 55
109,17	*Legat.* 360
109,20-21	*Legat.* 195
109,22-29	*Cher.* 29
109,32-33	*Legat.* 245
110,2-3	*Mutat.* 170
110,6-7	cf. *Sacrif.* 91
110,10-12	*Leg.* III,160
(110,19	*Siracide* 16,4)
(110,20	*Siracide* 26,14)
110,21-22	*Ebr.* 57
110,24	cf. *QG* IV,210

N.B. : Tous les fragments des *Questions* publiés par Harris et présentés comme non identifiés (p. 69-75) sont reproduits par F. Petit dans son édition, soit à la place qui est la leur quand elle a pu être déterminée, soit dans les séries de fragments non identifiés (Petit, p. 214-228 et 297-306). Notons que les fragments Harris p. 69, 16b-21b et 69, 33b-38b proviennent d'une autre œuvre que les *Questions* ; ils sont respectivement extraits de *Somn.* I,177.176 et *Deus* 27.

WENDLAND :

p. 24, n° 9	*QE* II,64
25,11	*Ebr.* 32

LEWY :

p. 76, n° 4	*QE* 23
80,16	*QE* 20
83,31	*QG* 13

Liste des fragments édités par Harris, Wendland et Lewy et qui restent non identifiés.

Cette liste ne prétend pas donner un label philonien aux fragments signalés ; sans se prononcer sur leur authenticité, elle se limite à mentionner les fragments édités sous le nom de Philon et non réattribués à un traité connu. Il arrive du reste que l'auteur émette des réserves sur la paternité philonienne du morceau qu'il reproduit.

HARRIS :

page 7, lignes 1-2
7,10-12

7,18-20
7,24a-25b
8,1a-17b
8,21a-30b
8,32-33
9,3-4
9,8a-10b
9,13
10,2-5
10,18a-19b
10,28-29
11,2-6
75,23a-28a
75,28b-29b
77,3-6
77,14-16
77,31-37
85,34
88,17
97,37
97,38
98,1-6
98,7-20
98,26-29
98,30-32 (= Wendland, p. 24,10)
98,33-35
99,5
99,9-13
100,4a-6a
100,9a-10a (de *to telos* à *monos*)
100,12a-20a
100,23a-24a
100,38a-40a
100,6b-12b
100,19b-30b
101,1a-3a
101,24a-27a (= Wendland, p. 24,7)
101,29a-31a (= Wendland, p. 24,8)
101,1b-3b
101,4b-13b
101,14b-20b
101,24b-25b
102,1a-3a
102,7a-8a
102,16a-19a
102,1b-4b
102,31a-32b
102,33b-36b
102,38b-103,5b
103,18-19
103,20-23.27 (la partie intermédiaire 23-26 vient de *Leg.* I,46)

104,2
104,3
105,4
105,1
105,1
105,2
105,2
105,2
105,3
106,3
106,1
106,2
106,3
107,3
107,3
108,9
108,1
108,1
108,3
108,3
109,1
109,1
109,1
109,3
110,5
110,8
110,1
110,1
110,1

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p. 22,
22,2
22,3
23,4
23,5
23,6
24,7 (
24,8 (
24,10

LEWY

p. 77,
80,17
81,18
81,19
81,20
81,21

104,21-26
104,30-37
105,4-11
105,14
105,18-19
105,20-21
105,22-23
105,29-31
105,32-34
106,3-13
106,14-15
106,23a-30a
106,34a-24b
107,35a-37a (fragment latin)
107,35b-108,4a (fragment latin)
108,9a-11b (fragment latin)
108,14a-16a
108,14b-17b
108,30
108,31-32
109,14
109,15-16
109,18-19
109,30
110,5
110,8
110,13-15
110,16
110,17

WENDLAND :

(Tous les fragments signalés ci-dessous proviendraient, selon leur lemme, du *De ebrietate*)

p. 22, n° 1
22,2
22,3
23,4
23,5
23,6
24,7 (= Harris, p. 101, 24a-27a)
24,8 (= Harris, p. 101, 29a-31a)
24,10 (= Harris, p. 98, 30-32)

LEWY :

p. 77, n° 8
80,17
81,18
81,19
81,20
81,21

81,22
81,23
81,24
81,25
81,26
81,27
83,28
83,29
83,30
84,32

N.B. : A cette liste, il convient enfin d'ajouter deux fragments signalés, l'un par L. Cohn, l'autre par P. Wendland, dans les *prolegomena* à leur édition critique de Philon (Cohn-Wendland, *Philonis Alexandrini opera quae supersunt*, t. I-VI, Berlin 1896-1906) :

t. I, p. LIX, lignes 32-35
t. II, p. XVIII, lignes 7-8 (fragment reproduit par F. Petit, p. 190 note d en référence à *QG* IV,172).

Eric JUNOD

NOTES

(1) Texte arménien et traduction latine dans J.B. AUCHER, *Philonis Judaei paralipomena Armena*, Venetiis 1826, p. 613-619.

(2) Sur ces canaux, voir J. Rendel HARRIS, *Fragments of Philo Judaeus*, Cambridge 1886, p. 1-5 et surtout F. PETIT dans PHILON D'ALEXANDRIE, *Quaestiones in Genesim et in Exodum. Fragmenta graeca* (*Les œuvres de Philon d'Alexandrie*, 33), Paris 1978, p. 13-31.

(3) Cf. l'ouvrage signalé à la note précédente.

(4) Mentionnons toutefois les fragments bien connus cités par EUSÈBE, *Préparation évangélique* VIII,6,1-9 ; 7,1-20 ; 11,1-18 et désignés sous le titre (incertain) d'*Hypothetica* (ou *Apologie pour les Juifs*).

(5) Cf. l'ouvrage signalé à la note 2.

(6) Cf. P. WENDLAND, *Neu entdeckte Fragmente Philos*, Berlin 1891 ; K. PRAECHTER, « Unbeachtete Philonfragmente », *Archiv für Geschichte der Philosophie*, N.F. 9, 1896, p. 415-426 ; K. STAEHLE, *Die Zahlenmystik bei Philon von Alexandreia*, Leipzig-Berlin 1931 ; H. LEWY, « Neu gefundene griechische Philonfragmente », *Sitzungsberichte der preussischen Akademie der Wissenschaften, Philos.-Histor. Klasse*, Berlin 1932, p. 72-84 ; L. FRÜCHTEL, « Griechische Fragmente zu Philons Quaestiones in Genesim et in Exodum », *Zeitschrift für Alttestamentliche Wissenschaft*, N.F. 14, 1937, p. 108-115 ; R. MARCUS, *Philo. Supplement II. Questions and Answers on Exodus* (*Loeb Classical Library*, 401), London-Cambridge (Mass.) 1953, p. 179-263 ; R. DEVREESSE, *Les anciens commentateurs grecs de l'Octateuque et des Rois* (*Studi e Testi*, 201), Vatican 1959, p. 1-21.

(7) Cf. l'ouvrage signalé à la note 2. Le dossier des fragments est intégralement réuni par F. PETIT... à une importante exception près voulue par l'auteur (cf. p. 13) : le texte du *Vaticanus gr. 379* contenant les *Questions sur l'Exode* II,62-68, considéré à juste titre comme provenant de la tradition directe, n'est pas reproduit et doit trouver place dans le volume où seront édités les témoins de la tradition directe (c'est-à-dire la version arménienne). En attendant que paraisse ce volume, on lira le texte grec des *Quest. sur l'Exode* II,62-68 dans MARCUS, p. 253-256 ou dans HARRIS, p. 63-68.

(8) Cf. G. MAYER, *Index Philoneus*, Berlin 1974 ; il est dommage que ce remarquable instrument de travail n'ait pas pris en compte les fragments grecs.

De Abr
De aet
De agr
De ani
De Che
De cor
De cor
De dec
De Dec
De ebr
De fug
De gig
De los
De mig
De mu
De opi
De pla
De pos
De pra
De Pro
De sac
De sob
De son
De spe
De uirt
De uita
De uita
Fragme
Hypoth
In Flac
Legatio
Legum
Quaest
Quaest
Quis re
Quod d
Quod D
Quod d

LISTE DES ŒUVRES TRAITÉES

De Abrahamo	ABR
De aeternitate mundi	AET
De agricultura	AGRIC
De animalibus (Alexander)	
De Cherubim	CHER
De confusione linguarum	CONFVS
De congressu eruditionis gratia	CONGR
De decalogo	DECAL
De Deo	DEO
De ebrietate	EBR
De fuga et inuentione	FVG
De gigantibus	GIG
De Iosepho	IOS
De migratione Abrahami	MIGR
De mutatione nominum	MVTAT
De opificio mundi	OPIF
De plantatione	PLANT
De posteritate Caini	POSTER
De praemiis et poenis, de exsecrationibus	PRAEM
De Prouidentia	PROV
De sacrificiis Abelis et Caini	SACRIF
De sobrietate	SOBR
De somniis	SOMN
De specialibus legibus	SPEC
De uirtutibus	VIRT
De uita contemplatiua	CONTEMP
De uita Mosis	MOS
Fragmenta uaria	FR
Hypothetica	HYPOTH
In Flaccum	FLACC
Legatio ad Caium	LEGAT
Legum allegoriae	LEG
Quaestiones in Exodum	EX.QV
Quaestiones in Genesim	GEN.QV
Quis rerum diuinarum heres sit	HER
Quod deterius potiori insidiari soleat	DETER
Quod Deus sit immutabilis	DEVS
Quod omnis probus liber sit	PROB

LISTE DES SIGLES

ABRÉVIATION

OPA *Les Œuvres de Philon d'Alexandrie* (R. Arnaldez, C. Mondésert et J. Pouilloux), Paris 1961 ss.

ABI

AET

AGR

CHE

CON

CON

CON

DECA

DEO

DETE

DEVS

EBR

EX.QV

EX.QV

FLACC

FR

FR A

ABR **De Abrahamo**
GOREZ (J.), *OPA 20* (1966).

AET **De aeternitate mundi**
ARNALDEZ (R.), POUILLOUX (J.), *OPA 30* (1969).

AGRIC **De agricultura**
POUILLOUX (J.), *OPA 9* (1961).

CHER **De Cherubim**
GOREZ (J.), *OPA 3* (1963).

CONFVS **De confusione linguarum**
KAHN (J.G.), *OPA 13* (1963).

CONGR **De congressu eruditionis gratia**
ALEXANDRE (M.), *OPA 16* (1967).

CONTEMP **De uita contemplatiua**
DAUMAS (F.), MIQUEL (P.), *OPA 29* (1963).

DECAL **De decalogo**
NIKIPROWETZKY (V.), *OPA 23* (1965).

DEO **De Deo**
AUCHER (J.B.), *Philonis Judaei paralipomena Armena*, Venetiis 1826, 613-619.

DETER **Quod deterius potiori insidiari soleat**
FEUER (I.), *OPA 5* (1965).

DEVS **Quod Deus sit immutabilis**
MOSES (A.), *OPA 8* (1963).

EBR **De ebrietate**
GOREZ (J.), *OPA 11* (1962).

EX.QV **Quaestiones in Exodum**
PETIT (F.), *OPA 33* (1978) 233-306.

EX.QV A **Quaestiones in Exodum**
MARCUS (R.), *Philo, Supplement II, Questions and Answers on Exodus*, London-Cambridge 1953, 2-176 ; 253-256.

FLACC **In Flaccum**
PELLETIER (A.), *OPA 31* (1967).

FR **Fragmenta uaria**
HARRIS (J.R.), *Fragments of Philo Judaeus*, Cambridge 1886.

FR A **Fragmenta uaria**
LEWY (H.), *Neue Philontexte in der Ueberarbeitung des Ambro-*

sius. Mit einem Anhang : Neu gefundene griechische Philon-fragmente, Sitzungsberichte der preussischen Akademie der Wissenschaften. Philosophisch-historische Klasse, Berlin 1932, 77 ; 80-84 (fragments 8 ; 17-30 ; 32).

FR B **Fragmenta uaria**

PETIT (F.), *OPA 33* (1978) 228 ; 306 (fragment 17 sur la Genèse et fragment 33 sur l'Exode).

FVG **De fuga et inuentione**

STAROBINSKI-SAFRAN (E.), *OPA 17* (1970).

GEN.QV **Quaestiones in Genesim**

PETIT (F.), *OPA 33* (1978) 41-213 ; 215-227.

GEN.QV A **Quaestiones in Genesim**

MERCIER (Ch.), *OPA 34 A* (1979).

GEN.QV B **Quaestiones in Genesim**

MARCUS (R.), *Philo, Supplement I. Questions and Answers on Genesis*, London-Cambridge 1953, 175-551.

GEN.QV C **Quaestiones in Genesim**

PETIT (F.), *L'ancienne version latine des Questions sur la Genèse de Philon d'Alexandrie. I. Edition critique, Texte und Untersuchungen zur Geschichte der altchristlichen Literatur 113*, Berlin 1973, 67-73 ; 77-79 ; 82 (fragments 195, 1°-11° ; 203 ; 210).

GIG **De gigantibus**

MOSES (A.), *OPA 7* (1963).

HER **Quis rerum diuinarum heres sit**

HARL (M.), *OPA 15* (1966).

HYPOTH **Hypothetica**

in EVSEBIVS CAESARIENSIS, Praeparatio euangelica, MRAS (K.), *Eusebius Werke VIII, 1. Die Praeparatio evangelica, Die griechischen christlichen Schriftsteller der ersten drei Jahrhunderte 43, 1,* Berlin 1954, 427,10-18 ; 427,20-429,13 ; 429,17-431,12 ; 431,14-433,11 ; 455,3-457,9.

IOS **De Iosepho**

LAPORTE (J.), *OPA 21* (1964).

LEG **Legum allegoriae**

MONDESERT (C.), *OPA 2* (1962).

LEGAT **Legatio ad Caium**

PELLETIER (A.), *OPA 32* (1972).

MIGR **De migratione Abrahami**

CAZEAUX (J.), *OPA 14* (1965).

MOS

MVTA

OPIF

PLAN

POST

PRAE

PROB

PROV

SACRI

SOBR

SOMN

SPEC

VIRT

MOS **De uita Mosis**
ARNALDEZ (R.), MONDESERT (C.), POUILLOUX (J.), SAVINEL (P.), *OPA 22* (1967).

MVTAT **De mutatione nominum**
ARNALDEZ (R.), *OPA 18* (1964).

OPIF **De opificio mundi**
ARNALDEZ (R.), *OPA 1* (1961).

PLANT **De plantatione**
POUILLOUX (J.), *OPA 10* (1963).

POSTER **De posteritate Caini**
ARNALDEZ (R.), *OPA 6* (1972).

PRAEM **De praemiis et poenis, de exsecrationibus**
BECKAERT (A.), *OPA 27* (1961).

PROB **Quod omnis probus liber sit**
PETIT (M.), *OPA 28* (1974).

PROV **De Prouidentia**
HADAS-LEBEL (M.), *OPA 35* (1973).

SACRIF **De sacrificiis Abelis et Caini**
MEASSON (A.), *OPA 4* (1966).

SOBR **De sobrietate**
GOREZ (J.), *OPA 12* (1962).

SOMN **De somniis**
SAVINEL (P.), *OPA 19* (1962).

SPEC **De specialibus legibus**
Livres 1 et 2 : DANIEL (S.), *OPA 24* (1975) ; livres 3 et 4 : MOSES (A.), *OPA 25* (1970).

VIRT **De uirtutibus**
ARNALDEZ (R.), DELOBRE (P.), SERVEL (M.-R.), VERILHAC (A.-M.), *OPA 26* (1962).

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1.			DETER 54 (54,17)
1.			EX.QV 2.46 (268,6+)
1.			EX.QV A 1,1 (3,7)
1.			EX.QV A 1,1 (5,8+)
1.			EX.OV A 1,1 (6,3+)
1.			EX.QV A 2,46 (91,4)
1.			FVG 68 (148,13+)
1.			GEN.QV 1,1 (41,10+)
1.			GEN.QV 1,1 (42,1)
1.			GEN.QV A 1,1 (63,1+)
1.			GEN.QV A 1,6 (67,21)
1.			GEN.QV A 1,6 (69,7)
1.			GEN.QV A 1,55 (125,24+)
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1.			GEN.OV A 2,41 (257,10)
1.			GEN.QV A 2,51 (277,13)
1.			GEN.QV A 2,75 (323,10)
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1.			GEN.QV B 4,164 (449,10)
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1.	26	OPIF 73 (190,3)
1.	26	OPIF 75+ (190,13+)
1.	26	OPIF 83+ (196,21+)
1.	26	OPIF 139 (234,10)
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1.	27-28	GEN.QV A 2,56 (289,8)
1.	27-28	GEN.QV A 2,56 (291,10)
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2.		OPIF 170 (256,1)
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2.	1-4	GEN.QV A 1,55 (125,24+)
2.	1-4	GEN.QV A 2,31 (245,3)
2.	1-4	GEN.QV A 2,51 (277,13)
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2.	1-3	GEN.QV 1,1 (41,10+)
2.	1-3	GEN.QV 1,1 (42,1)
2.	1-3	GEN.QV A 1,1 (63,1+)
2.	1-3	GEN.QV A 1,6 (67,21)
2.	1-3	GEN.QV A 1,6 (69,7)
2.	1-3	GEN.QV A 2,41 (257,10)
2.	1-3	GEN.QV A 2,75 (323,10)
2.	1-3	GEN.QV A 2,78 (327,1)
2.	1-3	GEN.QV B 3,49 (249,11)
2.	1-3	OPIF 89 (200,15)
2.	1-3	OPIF 128 (226,2)
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2.	1	LEG 1,21 (48,25)
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2.	2	LEG 1,3 (40,5)
2.	2	LEG 1,6 (40,24)
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2.	2	MOS 2,209 (284,3)
2.	2	POSTER 65 (82,5)
2.	2	SPEC 1,170 (110,3)
2.	2	SPEC 2,58 (270,16)
2.	2	SPEC 2,260 (394,2)
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2.	3	LEG 1,17+ (46,11+)
2.	3	PROB 81 (202,4)
2.	4-5	LEG 1,21 (48,17)
2.	4-5	OPIF 129+ (226,14+)
2.	4	GEN.QV 1,1 (41,11+)
2.	4	GEN.QV A 1,1 (63,2+)
2.	4	LEG 1,19+ (48,4+)
2.	4	LEG 1,21 (48,21)
2.	4	OPIF 12 (148,17)
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2.	5	GEN.QV A 2,56 (291,4)
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2.	5	LEG 1,23 (50,11)
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2.	6	LEG 1,29 (54,7)
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2.	6	OPIF 131+ (228,13+)
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2.	7-8	LEG 1,55 (68,11)
2.	7-8	LEG 1,88 (90,6)
2.	7-8	LEG 1,90 (90,26)
2.	7-8	LEG 2,4+ (106,7+)
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2.	7	DETER 80+ (70,8+)
2.	7	DETER 83 (70,22)
2.	7	DETER 84 (72,3)
2.	7	DETER 86 (72,23)
2.	7	DETER 151 (110,24)
2.	7	EX.QV 2,46 (268,11)
2.	7	EX.QV A 2,46 (92,5+)
2.	7	GEN.QV 1,51 (52,23)
2.	7	GEN.QV 1,93 (76,2)
2.	7	GEN.QV 2,12 (89,12)
2.	7	GEN.QV 2,17 (98,12)
2.	7	GEN.QV 2,54 (112,11)
2.	7	GEN.QV 2,59 (115,5)
2.	7	GEN.QV 2,66 (120,20)
2.	7	GEN.QV A 1,4 (65,19+)
2.	7	GEN.QV A 1,4 (67,1)
2.	7	GEN.QV A 1,5 (67,6)
2.	7	GEN.QV A 1,8 (71,10)
2.	7	GEN.QV A 1,27 (93,8)
2.	7	GEN.QV A 1,28 (95,18)
2.	7	GEN.QV A 1,30 (97,13)
2.	7	GEN.QV A 1,39 (105,32)
2.	7	GEN.QV A 1,50 (117,16+)
2.	7	GEN.QV A 1,51 (119,3+)
2.	7	GEN.QV A 1,52 (119,19+)
2.	7	GEN.QV A 1,53 (121,31)
2.	7	GEN.QV A 1,81 (153,23)
2.	7	GEN.QV A 1,87 (163,1)
2.	7	GEN.QV A 1,93 (173,11)
2.	7	GEN.QV A 2,8 (205,15)
2.	7	GEN.QV A 2,12 (215,14)
2.	7	GEN.QV A 2,17 (227,10+)
2.	7	GEN.QV A 2,54 (281,28)
2.	7	GEN.QV A 2,56 (289,21+)
2.	7	GEN.QV A 2,56 (291,6+)
2.	7	GEN.QV A 2,59 (295,16)
2.	7	GEN.QV A 2,66 (311,5+)
2.	7	GEN.QV B 4,28 (303,17)
2.	7	HER 56 (192,16)
2.	7	HER 57+ (194,2+)
2.	7	HER 64 (196,9)
2.	7	HER 184 (254,20)
2.	7	LEG 1,31 (54,19+)
2.	7	LEG 1,31 (56,2)
2.	7	LEG 1,32+ (56,8+)
2.	7	LEG 1,36 (58,9)
2.	7	LEG 1,39 (58,26)
2.	7	LEG 1,39+ (60,1+)
2.	7	LEG 1,42 (60,16)
2.	7	LEG 2,16+ (114,6+)
2.	7	LEG 2,19 (116,2)
2.	7	LEG 2,72 (142,14)
2.	7	LEG 3,161 (262,6)
2.	7	MIGR 3 (96,1)
2.	7	OPIF 134 (230,15)
2.	7	OPIF 135 (230,27+)
2.	7	OPIF 136 (232,12)
2.	7	OPIF 137+ (232,23+)
2.	7	OPIF 139 (234,7)
2.	7	OPIF 140 (234,22+)
2.	7	OPIF 143 (236,26+)
2.	7	OPIF 145 (238,16+)
2.	7	OPIF 148 (240,11)
2.	7	PLANT 18 (30,24)
2.	7	PLANT 19 (32,1)
2.	7	PLANT 23 (32,24)
2.	7	PLANT 24 (34,1)
2.	7	PLANT 34 (38,16)
2.	7	PLANT 44 (42,26+)
2.	7	SOMN 1,34 (36,21)
2.	7	SOMN 1,210 (112,6)
2.	7	SOMN 2,70 (160,3)
2.	7	SPEC 4,123 (276,14)
2.	7	SPEC 4,123 (278,1)
2.	7	VIRT 199 (144,17)
2.	7	VIRT 203 (146,18)
2.	8-9	GEN.QV A 1,56 (127,16)
2.	8-9	OPIF 153+ (242,28+)
2.	8-9	PLANT 36 (40,1)
2.	8	CONFVS 61 (74,8)
2.	8	GEN.QV A 1,6 (67,15+)
2.	8	GEN.QV A 1,6 (69,8)
2.	8	GEN.QV A 1,7 (69,13+)

2,	8	GEN.QV A 1,8 (71,1+)
2,	8	GEN.QV A 1,8 (71,3)
2,	8	GEN.QV A 1,14 (79,6)
2,	8	GEN.QV B 4,51 (329,17)
2,	8	LEG 1,41 (60,12)
2,	8	LEG 1,43 (60,25)
2,	8	LEG 1,43 (62,3)
2,	8	LEG 1,45 (62,14+)
2,	8	LEG 1,46 (62,23+)
2,	8	LEG 1,47+ (64,6+)
2,	8	LEG 1,53 (66,22)
2,	8	PLANT 32 (38,2)
2,	8	PLANT 38 (40,11)
2,	8	PLANT 40 (40,24)
2,	8	PLANT 41 (42,10)
2,	8	PLANT 44 (44,1)
2,	9	GEN.QV A 1,6 (67,18+)
2,	9	GEN.QV A 1,6 (69,1)
2,	9	GEN.QV A 1,9 (71,16+)
2,	9	GEN.QV A 1,10 (71,30)
2,	9	GEN.QV A 1,10 (73,3+)
2,	9	GEN.QV A 1,11 (73,25)
2,	9	GEN.QV A 1,55 (125,28)
2,	9	GEN.QV A 2,12 (213,31+)
2,	9	LEG 1,56 (68,21)
2,	9	LEG 1,56 (70,1)
2,	9	LEG 1,58+ (70,14+)
2,	9	LEG 1,60+ (72,1+)
2,	9	LEG 1,62 (74,4)
2,	9	LEG 3,52 (198,27)
2,	9	LEG 3,107 (232,13)
2,	9	MIGR 37 (116,15)
2,	9	PLANT 44+ (44,5+)
2,	9	SOMN 2,70 (160,4)
2,	10-14	LEG 1,63 (74,6)
2,	10	GEN.QV A 1,12 (75,12)
2,	10	LEG 1,65 (74,25)
2,	10	LEG 1,65 (76,4+)
2,	10	POSTER 128+ (120,12+)
2,	10	SOMN 2,241+ (220,15+)
2,	10	SOMN 2,243 (220,24+)
2,	11-12	LEG 1,66 (76,10)
2,	11	GEN.QV A 1,12 (75,13)
2,	11	GEN.QV A 1,12 (75,29+)
2,	11	GEN.QV A 1,12 (75,35+)
2,	11	GEN.QV A 1,13 (77,9+)
2,	11	GEN.QV A 1,13 (79,1)
2,	11	LEG 1,67 (76,19)
2,	11	LEG 1,74 (80,27)
2,	11	LEG 1,74+ (82,3+)
2,	11	LEG 1,77 (82,21)
2,	11	LEG 1,85 (88,5)
2,	12	LEG 1,67 (76,24)
2,	12	LEG 1,78+ (84,1+)
2,	12	LEG 1,81+ (86,7+)
2,	12	LEG 1,84 (86,26)
2,	12	LEG 1,84 (88,2)
2,	13-14	GEN.QV A 1,12 (75,14)
2,	13-14	GEN.QV A 1,12 (75,29+)
2,	13-14	GEN.QV A 1,13 (79,1)
2,	13	GEN.QV A 1,12 (77,1)
2,	13	GEN.QV A 1,13 (77,10+)
2,	13	LEG 1,68 (76,26+)
2,	13	LEG 1,68 (78,5)
2,	13	LEG 1,85 (88,5)
2,	14	GEN.QV A 1,12 (75,15)
2,	14	GEN.QV A 1,12 (77,4+)

2,	14	GEN.QV A 1,13 (77,8+)
2,	14	LEG 1,69 (78,8)
2,	14	LEG 1,72 (80,11)
2,	14	LEG 1,85 (88,7)
2,	14	LEG 1,86+ (88,22+)
2,	15	GEN.QV 2,66 (120,22)
2,	15	GEN.QV A 1,14 (79,3+)
2,	15	GEN.QV A 2,66 (311,8)
2,	15	LEG 1,53 (66,24+)
2,	15	LEG 1,53 (68,4)
2,	15	LEG 1,55 (68,11)
2,	15	LEG 1,55 (68,13)
2,	15	LEG 1,88+ (90,4+)
2,	15	LEG 2,4+ (106,7+)
2,	16-17	GEN.QV A 1,15 (79,27+)
2,	16-17	GEN.QV A 1,34 (101,25)
2,	16-17	GEN.QV A 1,35 (103,1)
2,	16-17	LEG 1,90 (90,19)
2,	16	P GEN.QV 2,17 (98,12)
2,	16	P GEN.QV A 2,17 (227,11)
2,	16	LEG 1,92 (92,11)
2,	16	LEG 1,95 (94,9)
2,	16	LEG 1,97+ (94,20+)
2,	16	LEG 1,98+ (96,5+)
2,	16	LEG 1,101 (96,30)
2,	16	PLANT 34 (38,18)
2,	17	GEN.QV 1,51 (53,2)
2,	17	GEN.QV A 1,16 (81,15+)
2,	17	GEN.QV A 1,45 (111,22)
2,	17	GEN.QV A 1,51 (119,7)
2,	17	LEG 1,100 (96,15)
2,	17	LEG 1,101 (96,31+)
2,	17	LEG 1,105 (98,21)
2,	17	LEG 1,106+ (100,3+)
2,	17	PLANT 45 (44,17)
2,	17	SOMN 2,70 (160,5)
2,	17	VIRT 205 (146,31+)
2,	18	CHER 58+ (46,23+)
2,	18	GEN.QV 1,17 (43,22)
2,	18	GEN.QV A 1,17 (81,25)
2,	18	GEN.QV A 1,18 (83,6)
2,	18	GEN.QV A 1,49 (117,4)
2,	18	LEG 2,1+ (104,1+)
2,	18	LEG 2,4+ (106,6+)
2,	18	LEG 2,7+ (108,5+)
2,	18	LEG 2,9 (110,2)
2,	18	LEG 2,14 (112,11)
2,	19-20	GEN.QV A 2,9 (207,13)
2,	19-20	LEG 2,14 (112,14)
2,	19	GEN.QV 1,20 (45,2+)
2,	19	GEN.QV 1,21 (46,6+)
2,	19	GEN.QV 1,21 (47,3)
2,	19	GEN.QV A 1,18 (83,7+)
2,	19	GEN.QV A 1,19 (83,21+)
2,	19	GEN.QV A 1,20 (85,1+)
2,	19	GEN.QV A 1,21 (85,24)
2,	19	GEN.QV A 1,21 (87,2+)
2,	19	GEN.QV A 1,22 (87,10)
2,	19	LEG 2,9 (108,23+)
2,	19	LEG 2,9 (110,3)
2,	19	LEG 2,11+ (110,15+)
2,	19	LEG 2,12 (112,3)
2,	19	LEG 2,16 (114,2)
2,	19	LEG 2,18 (114,17)
2,	19	MVTAT 63 (62,7)
2,	19	OPIF 148 (240,9+)
2,	19	OPIF 149 (240,21)

2.	20	GEN.QV 1,20 (45,5)
2.	20	GEN.QV A 1,18 (83,8)
2.	20	GEN.QV A 1,20 (85,6+)
2.	20	GEN.QV A 1,22 (87,12+)
2.	20	GEN.QV A 1,23 (89,1+)
2.	20	GEN.QV A 1,39 (105,32)
2.	20	LEG 1,92 (92,11)
2.	20	OPIF 150 (242,3)
2.	20	OPIF 152 (242,18)
2.	21-22	GEN.QV A 1,25 (89,26+)
2.	21	GEN.QV 1,24 (47,16)
2.	21	GEN.QV A 1,24 (89,13+)
2.	21	HER 257 (294,11)
2.	21	LEG 2,19 (114,25)
2.	21	LEG 2,19+ (116,1+)
2.	21	LEG 2,25 (118,21)
2.	21	LEG 2,26+ (120,1+)
2.	21	LEG 2,31 (122,1)
2.	21	LEG 2,35 (124,3+)
2.	21	LEG 2,38 (124,21)
2.	22-23	LEG 2,40 (126,5)
2.	22-23	OPIF 151 (242,16)
2.	22-23	POSTER 33 (64,13)
2.	22	GEN.QV 1,28 (49,9)
2.	22	GEN.QV A 1,26 (91,29)
2.	22	GEN.QV A 1,27 (93,6)
2.	22	GEN.QV A 1,28 (93,28+)
2.	22	GEN.QV A 1,28 (95,17)
2.	22	GEN.QV A 1,52 (119,23+)
2.	22	HER 257 (294,10)
2.	22	LEG 2,14 (112,13)
2.	22	LEG 2,38 (124,24)
2.	22	LEG 2,72 (142,15)
2.	22	LEG 3,185 (276,27)
2.	23-24	OPIF 152 (242,19)
2.	23	CHER 60 (48,15)
2.	23	GEN.QV 1,28 (49,10)
2.	23	GEN.QV A 1,28 (93,29)
2.	23	GEN.QV A 1,28 (93,33+)
2.	23	GEN.QV A 1,28 (95,7+)
2.	23	LEG 2,41+ (126,13+)
2.	23	LEG 2,44 (128,1+)
2.	24	GEN.QV 1,27 (49,2)
2.	24	GEN.QV 1,29 (50,5+)
2.	24	GEN.QV A 1,27 (93,14+)
2.	24	GEN.QV A 1,29 (95,22+)
2.	24	GEN.QV A 1,29 (97,7)
2.	24	GIG 65 (52,12)
2.	24	LEG 2,49 (130,12)
2.	25	GEN.QV A 1,30 (97,13+)
2.	25	LEG 2,22 (116,18)
2.	25	LEG 2,53 (132,9)
2.	25	LEG 2,54 (132,19)
2.	25	LEG 2,64+ (138,10+)
2.	25	LEG 2,68 (140,5)
3.		OPIF 155+ (246,2+)
3.	1-7	OPIF 165 (252,4)
3.	1-6	GEN.QV A 1,47 (113,21)
3.	1	AGRIC 95 (62,16)
3.	1	AGRIC 96 (62,22)
3.	1	AGRIC 99 (64,19)
3.	1	AGRIC 107+ (68,1+)
3.	1	GEN.QV 1,32 (51,16)
3.	1	GEN.QV A 1,31 (97,28+)
3.	1	GEN.QV A 1,31 (99,6)
3.	1	GEN.QV A 1,32 (99,10)
3.	1	GEN.QV A 1,33 (101,1)
3.	1	GEN.QV A 1,34 (101,20+)
3.	1	LEG 2,53 (132,9)
3.	1	LEG 2,71 (142,1)
3.	1	LEG 2,74 (142,19)
3.	1	LEG 2,79 (146,7)
3.	1	LEG 2,81 (146,28)
3.	1	LEG 2,105 (160,23)
3.	1	LEG 2,106 (160,27)
3.	1	LEG 2,108 (162,7)
3.	1	OPIF 157+ (246,29+)
3.	1	OPIF 163 (250,17)
3.	2-5	GEN.QV A 1,33 (101,9)
3.	3	GEN.QV A 1,35 (103,3+)
3.	4-5	AGRIC 96 (62,22)
3.	5	GEN.QV A 1,36 (103,12+)
3.	5	GEN.QV A 1,36 (105,1)
3.	5	LEG 2,65 (138,18)
3.	6	GEN.QV 1,51 (53,1)
3.	6	GEN.QV A 1,37 (105,8)
3.	6	GEN.QV A 1,38 (105,21)
3.	6	GEN.QV A 1,40 (107,9)
3.	6	GEN.QV A 1,42 (109,20+)
3.	6	GEN.QV A 1,43 (109,29+)
3.	6	GEN.QV A 1,44 (111,9)
3.	6	GEN.QV A 1,45 (111,25)
3.	6	GEN.QV A 1,51 (119,7)
3.	6	GEN.QV A 1,55 (127,5)
3.	6	VIRT 205 (148,2)
3.	7	GEN.QV 1,41 (52,4)
3.	7	GEN.QV A 1,39 (105,26+)
3.	7	GEN.QV A 1,39 (107,2)
3.	7	GEN.QV A 1,40 (107,7+)
3.	7	GEN.QV A 1,41 (107,17+)
3.	7	LEG 3,55 (200,19)
3.	8	DEVS 60 (92,10)
3.	8	GEN.QV A 1,42 (109,6+)
3.	8	GEN.QV A 1,43 (109,30)
3.	8	GEN.QV A 1,44 (111,1)
3.	8	LEG 3,1 (168,1)
3.	8	LEG 3,4 (170,7)
3.	8	LEG 3,6 (170,24)
3.	8	LEG 3,6 (172,2)
3.	8	LEG 3,9 (174,1)
3.	8	LEG 3,28 (186,3+)
3.	8	LEG 3,48 (196,25)
3.	8	LEG 3,49 (198,3)
3.	8	LEG 3,51 (198,19)
3.	9	GEN.QV A 1,45 (111,17+)
3.	9	LEG 3,49 (198,1)
3.	9	LEG 3,51 (198,16)
3.	9	LEG 3,53 (200,4)
3.	9	SOMN 1,191 (104,11)
3.	10-11	EBR 6 (26,11)
3.	10	LEG 3,54 (200,15)
3.	12-13	GEN.QV A 1,46 (113,1+)
3.	12	LEG 3,56 (200,24)
3.	12	LEG 3,58 (202,19)
3.	12	LEG 3,61 (204,15)
3.	12	LEG 3,64 (206,8)
3.	13	LEG 3,59 (204,1)
3.	13	LEG 3,61 (204,16)
3.	13	LEG 3,64 (206,7)
3.	13	LEG 3,66 (206,24+)
3.	14-15	GEN.QV A 1,48 (113,32)
3.	14-15	LEG 3,65 (206,12)
3.	14	GEN.QV A 1,47 (113,18)
3.	14	GEN.QV A 1,48 (115,4)

3.	14	GEN.QV A 1,50 (117,8)
3.	14	LEG 3,66 (206,28+)
3.	14	LEG 3,68 (208,11)
3.	14	LEG 3,75 (212,5)
3.	14	LEG 3,107 (232,5)
3.	14	LEG 3,111+ (234,10+)
3.	14	LEG 3,114 (236,3)
3.	14	LEG 3,138 (248,20)
3.	14	LEG 3,160 (260,20)
3.	14	LEG 3,161 (262,1)
3.	14	LEG 3,246 (312,5)
3.	14	MIGR 66 (134,11)
3.	14	OPIF 157+ (246,29+)
3.	14	OPIF 163 (250,17)
3.	15	AGRIC 107 (68,2)
3.	15	GEN.QV A 1,48 (115,10)
3.	15	LEG 3,182 (274,23)
3.	15	LEG 3,184+ (276,14+)
3.	15	LEG 3,188 (278,22)
3.	15	LEG 3,189 (280,5)
3.	16-17	GEN.QV A 1,47 (113,19)
3.	16	GEN.QV A 1,49 (115,22+)
3.	16	GEN.QV A 1,49 (117,2+)
3.	16	GEN.QV A 1,50 (117,8)
3.	16	LEG 3,200 (286,1)
3.	16	LEG 3,211 (292,11)
3.	16	LEG 3,216 (294,26)
3.	16	LEG 3,220 (298,1)
3.	16	OPIF 168 (254,1)
3.	17-19	GEN.QV A 1,50 (117,9+)
3.	17-19	GEN.QV A 1,56 (127,20+)
3.	17-19	OPIF 168+ (254,7+)
3.	17-19	VIRT 205 (148,4)
3.	17	LEG 3,222 (298,16)
3.	17	LEG 3,246+ (312,1+)
3.	18-19	LEG 3,251 (314,15)
3.	18	GEN.QV A 1,50 (117,23+)
3.	18	LEG 3,248 (312,21)
3.	18	LEG 3,250 (314,10)
3.	18	LEG 3,253 (316,10)
3.	19	GEN.QV 1,51 (52,22)
3.	19	GEN.QV 1,51 (53,4+)
3.	19	GEN.QV A 1,51 (119,1+)
3.	19	GEN.QV A 1,93 (173,11)
3.	19	GEN.QV A 2,61 (301,12)
3.	19	GEN.QV B 4,28 (303,19)
3.	19	LEG 3,252 (314,25)
3.	19	LEG 3,253 (316,5)
3.	19	MIGR 3 (94,15)
3.	20	AGRIC 95 (62,17)
3.	20	AGRIC 97 (62,27)
3.	20	CHER 60 (48,16)
3.	20	GEN.QV A 1,52 (119,20+)
3.	20	GEN.QV A 1,52 (121,1+)
3.	20	GEN.QV A 1,53 (121,32)
3.	20	GEN.QV A 2,60 (297,30)
3.	20	HER 53 (190,23)
3.	21	GEN.QV A 1,53 (121,9+)
3.	21	GEN.QV A 1,53 (123,3+)
3.	21	GEN.QV B 4,1 (269,5)
3.	22	CONFVS 169 (138,6+)
3.	22	GEN.QV 1,55 (55,5+)
3.	22	GEN.QV A 1,54 (123,8+)
3.	22	GEN.QV A 1,55 (123,26)
3.	22	GEN.QV A 1,55 (125,11+)
3.	23-24	CHER 12 (24,6)
3.	23-24	CONGR 171 (222,14)

3.	23-24	GEN.QV A 1,7 (69,26)
3.	23-24	LEG 1,55 (68,13+)
3.	23-24	PLANT 34 (38,17)
3.	23-24	PLANT 46 (44,22)
3.	23	CHER 1 (18,5)
3.	23	GEN.QV 2,66 (120,21)
3.	23	GEN.QV A 1,56 (127,12+)
3.	23	LEG 1,96 (94,14)
3.	24	CHER 1+ (18,1+)
3.	24	CHER 10 (22,16)
3.	24	CHER 11 (22,23)
3.	24	CHER 20 (26,32+)
3.	24	CHER 21 (28,6)
3.	24	CHER 23 (28,24)
3.	24	CHER 25+ (30,9+)
3.	24	CHER 28+ (32,1+)
3.	24	GEN.QV A 1,57 (129,1+)
3.	24	* GEN.QV A 1,57 (129,22)
3.	24	POSTER 10 (50,1)
4.	1-2	CHER 40 (38,1)
4.	1-2	GEN.QV A 1,61 (133,2)
4.	1-2	GEN.QV A 1,69 (139,20)
4.	1-2	LEG 1,105 (98,23)
4.	1-2	PRAEM 68 (76,8)
4.	1-2	SACRIF 14 (74,9)
4.	1-2	VIRT 199 (144,20)
4.	1	CHER 52 (44,9)
4.	1	CHER 53+ (44,17+)
4.	1	CHER 57 (46,11)
4.	1	CHER 65 (50,11)
4.	1	CHER 124 (78,21)
4.	1	DETER 32 (42,1)
4.	1	GEN.QV 1,58 (56,4)
4.	1	GEN.QV 1,74 (70,2+)
4.	1	GEN.QV A 1,58 (129,26)
4.	1	GEN.QV A 1,58 (131,3)
4.	1	GEN.QV A 1,74 (143,3+)
4.	1	GEN.QV A 1,81 (153,30)
4.	1	SACRIF 2 (62,12+)
4.	1	SACRIF 11 (72,3)
4.	2-4	CONFVS 124 (108,16)
4.	2	AGRIC 3 (22,15)
4.	2	AGRIC 5 (22,22)
4.	2	AGRIC 21+ (30,10+)
4.	2	AGRIC 26+ (32,16+)
4.	2	AGRIC 67 (50,5)
4.	2	AGRIC 124 (74,16)
4.	2	GEN.QV A 1,59 (131,6+)
4.	2	GEN.QV A 2,66 (311,21+)
4.	2	SACRIF 1 (62,1+)
4.	2	SACRIF 5 (66,1)
4.	2	SACRIF 8 (68,14)
4.	2	SACRIF 10 (70,18)
4.	2	SACRIF 11 (72,1)
4.	2	SACRIF 51 (116,9)
4.	3-4	GEN.QV 1,60 (57,5)
4.	3-4	GEN.QV A 1,60 (131,17+)
4.	3	AGRIC 127 (76,1)
4.	3	GEN.QV 1,60 (57,6)
4.	3	GEN.QV 1,60 (58,3+)
4.	3	GEN.QV 1,60 (58,10)
4.	3	GEN.QV A 1,60 (131,25)
4.	3	GEN.QV A 1,61 (131,30)
4.	3	SACRIF 52 (116,13)
4.	3	SACRIF 71 (132,23+)
4.	3	SACRIF 72 (134,4)
4.	3	SACRIF 88 (148,1)

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4.	4-5	GEN.QV 1.62 (59,20+)
4.	4-5	GEN.QV 1,62 (60,12)
4.	4-5	GEN.QV A 1,61 (131,32+)
4.	4-5	GEN.QV A 1,61 (133,5+)
4.	4-5	GEN.QV A 1,62 (133,16+)
4.	4	DETER 32 (40,28+)
4.	4	DETER 103 (84,8)
4.	4	GEN.QV 1,60 (57,7)
4.	4	GEN.QV 1,60 (58,7)
4.	4	GEN.QV A 1,60 (131,28)
4.	4	GEN.QV A 1,76 (145,12)
4.	4	GEN.QV A 1,78 (151,10)
4.	4	SACRIF 2 (64,2)
4.	4	SACRIF 52 (116,17)
4.	4	SACRIF 87 (146,13)
4.	4	SACRIF 88+ (148,5+)
4.	4	SACRIF 136 (184,1)
4.	5-8	GEN.QV A 1,78 (151,19)
4.	5	GEN.QV 1,63 (61,5)
4.	5	GEN.QV A 1,63 (133,23+)
4.	5	GEN.QV A 1,76 (145,11)
4.	7	AGRIC 127+ (76,4+)
4.	7	DETER 96 (80,6)
4.	7	GEN.QV 1,64 (62,4)
4.	7	GEN.QV 1,64 (63,1)
4.	7	GEN.QV 1,65 (63,18)
4.	7	GEN.QV 1,66 (64,11)
4.	7	GEN.QV 1,66 (64,13)
4.	7	GEN.QV A 1,64 (135,1+)
4.	7	GEN.QV A 1,65 (137,1)
4.	7	GEN.QV A 1,66 (137,9+)
4.	7	MVTAT 195 (122,21)
4.	7	SOBR 50 (150,15)
4.	8-15	GEN.QV 1,77 (72,5)
4.	8-15	GEN.QV A 1,77 (147,21)
4.	8-15	GEN.QV A 1,77 (149,5+)
4.	8-9	GEN.QV 1,68 (65,14+)
4.	8	AGRIC 21 (30,12)
4.	8	CHER 52 (44,7)
4.	8	DETER 1 (22,1+)
4.	8	DETER 5+ (24,12+)
4.	8	DETER 32 (40,23+)
4.	8	DETER 32 (42,2)
4.	8	DETER 37 (44,17+)
4.	8	DETER 42 (48,5)
4.	8	DETER 45 (48,23)
4.	8	DETER 47 (50,12+)
4.	8	DETER 48 (50,19+)
4.	8	DETER 49+ (52,1+)
4.	8	DETER 52 (52,27)
4.	8	DETER 57 (56,17)
4.	8	DETER 69+ (64,6+)
4.	8	DETER 78 (68,11+)
4.	8	DETER 140 (104,16)
4.	8	FVG 60 (144,8)
4.	8	GEN.QV A 1,67 (137,22)
4.	8	GEN.QV A 1,69 (139,25)
4.	8	GEN.QV A 1,76 (145,11+)
4.	8	GEN.QV A 1,81 (153,20)
4.	8	GEN.QV A 1,81 (155,2)
4.	8	MIGR 74 (138,25+)
4.	8	MIGR 75 (140,5)
4.	8	POSTER 38 (66,19)
4.	8	POSTER 49 (72,15)
4.	8	POSTER 124 (118,9)
4.	8	PRAEM 68 (76,8)
4.	8	PRAEM 74 (78,25)
4.	8	VIRT 199 (144,23)
4.	9	DETER 57 (56,19)
4.	9	DETER 61+ (58,22+)
4.	9	DETER 62 (58,27)
4.	9	DETER 68 (62,23)
4.	9	GEN.QV A 1,68 (139,2+)
4.	9	GEN.QV A 1,69 (139,13+)
4.	10	DETER 48 (50,19+)
4.	10	DETER 48 (50,22)
4.	10	DETER 49 (52,1+)
4.	10	DETER 69+ (64,1+)
4.	10	DETER 70 (64,8)
4.	10	DETER 74 (66,8)
4.	10	DETER 78+ (68,16+)
4.	10	DETER 79 (68,21)
4.	10	DETER 91 (76,14)
4.	10	DETER 91 (76,15+)
4.	10	GEN.QV 1,70 (67,17+)
4.	10	GEN.QV 1,70 (68,10)
4.	10	GEN.QV A 1,70 (139,29+)
4.	10	PRAEM 68 (76,9)
4.	10	VIRT 199 (144,24)
4.	11-12	AGRIC 21 (30,13)
4.	11-12	DETER 61 (58,22)
4.	11-12	GEN.QV A 1,67 (137,24)
4.	11-12	PRAEM 68 (76,10)
4.	11-12	VIRT 200 (144,27)
4.	11	CHER 52 (44,7)
4.	11	DETER 98 (80,2)
4.	11	DETER 96+ (80,3+)
4.	11	DETER 98 (80,12)
4.	11	DETER 100 (82,1)
4.	11	DETER 100 (82,2)
4.	11	DETER 103 (84,5)
4.	11	FVG 60 (144,8)
4.	11	GEN.QV A 1,71 (141,7+)
4.	12	DETER 61 (58,25)
4.	12	DETER 104 (84,10+)
4.	12	DETER 108 (86,18)
4.	12	DETER 109 (86,20)
4.	12	DETER 112+ (88,14+)
4.	12	DETER 119 (92,11+)
4.	12	DETER 130 (98,20)
4.	12	DETER 140 (104,20)
4.	12	GEN.QV 1,72 (69,1)
4.	12	GEN.QV A 1,72 (141,19)
4.	12	PRAEM 70+ (76,21+)
4.	12	PRAEM 72 (78,8)
4.	12	PRAEM 74 (78,24)
4.	13	CONFVS 165 (134,20+)
4.	13	DETER 141 (106,2)
4.	13	DETER 142 (106,13+)
4.	13	DETER 144 (108,3+)
4.	13	DETER 146 (108,15)
4.	13	DETER 150 (110,15)
4.	13	GEN.QV 1,73 (69,13)
4.	13	GEN.QV A 1,73 (141,26)
4.	13	GEN.QV B 4,4 (275,21)
4.	14	CONGR 171 (222,14)
4.	14	DETER 61 (58,25)
4.	14	DETER 150 (110,17+)
4.	14	DETER 152 (110,28)
4.	14	DETER 153 (112,7+)
4.	14	DETER 155 (112,24)
4.	14	DETER 156 (114,1)
4.	14	DETER 163+ (118,1+)
4.	14	DETER 163+ (118,7+)

4.	14	DETER 165+ (118,17+)
4.	14	GEN.QV 1,74 (70,1+)
4.	14	GEN.QV A 1,74 (143,1+)
4.	15-16	GEN.QV A 1,82 (155,24)
4.	15	CONFVS 122 (108,5)
4.	15	DETER 166 (118,26)
4.	15	DETER 167+ (120,1+)
4.	15	DETER 177+ (124,12+)
4.	15	FVG 60 (144,10)
4.	15	FVG 64 (146,11)
4.	15	GEN.QV 1,76 (71,3)
4.	15	GEN.QV A 1,75 (143,14)
4.	15	GEN.QV A 1,76 (143,30)
4.	15	GEN.QV A 1,76 (145,22)
4.	15	PRAEM 72 (78,9)
4.	15	PRAEM 74 (78,24)
4.	15	VIRT 200 (144,28)
4.	16	CHER 12 (24,4+)
4.	16	CONGR 171 (222,14)
4.	16	DETER 163 (118,4)
4.	16	DETER 163 (118,6)
4.	16	GEN.QV A 1,76 (147,1)
4.	16	POSTER 1 (44,1)
4.	16	POSTER 5 (46,11)
4.	16	POSTER 10 (50,1)
4.	16	POSTER 12 (50,12)
4.	16	POSTER 22 (56,22)
4.	16	POSTER 32 (62,17+)
4.	16	POSTER 32 (64,7)
4.	17-24	GEN.QV 1,76 (71,5)
4.	17-24	GEN.QV A 1,76 (147,4)
4.	17-24	GEN.QV A 1,81 (153,24)
4.	17-24	GEN.QV A 1,81 (155,2)
4.	17-19	DETER 50 (52,17)
4.	17-18	GEN.QV A 1,77 (147,7)
4.	17	CONFVS 122+ (108,7+)
4.	17	GEN.QV A 1,76 (145,11)
4.	17	POSTER 33 (64,8)
4.	17	POSTER 35 (64,24+)
4.	17	POSTER 40+ (68,1+)
4.	17	POSTER 45 (70,13)
4.	17	POSTER 49 (72,8)
4.	17	POSTER 51 (74,1)
4.	17	POSTER 65 (82,8)
4.	18	POSTER 40+ (68,6+)
4.	18	POSTER 44 (70,8)
4.	18	POSTER 46 (70,17)
4.	18	POSTER 48 (72,7)
4.	18	POSTER 66 (82,9)
4.	18	POSTER 69 (84,1)
4.	18	POSTER 73+ (86,6+)
4.	19-22	POSTER 124 (118,7)
4.	19	POSTER 75 (86,19+)
4.	19	POSTER 79 (88,22)
4.	19	POSTER 83 (92,1)
4.	19	POSTER 112 (110,12)
4.	20-21	POSTER 112 (110,11)
4.	20	POSTER 83 (92,4)
4.	20	POSTER 93 (96,19)
4.	20	POSTER 98 (100,7)
4.	21	POSTER 100 (102,1)
4.	21	POSTER 103 (104,10)
4.	21	POSTER 111 (110,8)
4.	22	POSTER 112 (110,13)
4.	22	POSTER 114 (112,9)
4.	22	POSTER 116 (112,22)
4.	22	POSTER 117 (114,9)

4.	22	POSTER 119 (114,27)
4.	22	POSTER 120 (116,5)
4.	23-24	GEN.QV A 1,77 (147,9+)
4.	23	DETER 50+ (52,18+)
4.	24	GEN.QV 1,77 (72,7)
4.	24	GEN.QV 1,77 (72,9)
4.	24	GEN.QV A 1,77 (147,18)
4.	24	GEN.QV A 1,77 (149,9+)
4.	25	CHER 54 (44,20)
4.	25	GEN.QV A 1,78 (151,2+)
4.	25	POSTER 10 (50,5)
4.	25	POSTER 124 (118,9)
4.	25	POSTER 170 (146,14)
4.	25	POSTER 172 (146,24+)
4.	25	POSTER 172+ (148,1+)
4.	25	POSTER 175 (148,26)
4.	26	ABR 7+ (24,23+)
4.	26	ABR 9+ (26,6+)
4.	26	ABR 12 (26,25+)
4.	26	ABR 47 (42,11)
4.	26	DETER 138 (102,19)
4.	26	DETER 138 (102,20+)
4.	26	DETER 138+ (104,3+)
4.	26	DETER 139 (104,7)
4.	26	GEN.QV 1,79 (73,5)
4.	26	GEN.QV A 1,79 (151,28+)
4.	26	GEN.QV A 1,80 (153,6)
4.	26	GEN.QV A 1,81 (153,27)
4.	26	PRAEM 14 (48,19+)
5.	1	ABR 9 (26,7)
5.	1	ABR 11 (26,19)
5.	1	DETER 139 (104,9)
5.	1	GEN.QV A 1,80 (153,6+)
5.	3-29	GEN.QV A 1,87 (163,1)
5.	3	GEN.QV A 1,81 (153,14+)
5.	3	POSTER 42 (70,1)
5.	3	POSTER 45 (70,14)
5.	4	POSTER 34 (64,16)
5.	6-32	GEN.QV A 1,81 (153,17)
5.	6	GEN.QV A 1,81 (153,25)
5.	6	GEN.QV A 1,81 (155,3)
5.	18	POSTER 40+ (68,2+)
5.	21-22	GEN.QV A 1,83 (155,27)
5.	21	GEN.QV A 1,83 (155,30+)
5.	21	POSTER 40+ (68,6+)
5.	21	POSTER 44 (70,8)
5.	22	GEN.QV A 1,82 (155,5+)
5.	22	GEN.QV A 1,83 (157,8+)
5.	23	GEN.QV A 1,84 (157,27+)
5.	23	GEN.QV A 1,84 (159,6)
5.	24	ABR 17 (28,25)
5.	24	ABR 17 (30,2)
5.	24	ABR 19 (30,7)
5.	24	ABR 24 (32,13)
5.	24	ABR 47 (42,9)
5.	24	GEN.QV 1,85 (73,20)
5.	24	GEN.QV A 1,85 (159,14+)
5.	24	GEN.QV A 1,86 (159,25+)
5.	24	MVTAT 34 (48,12)
5.	24	MVTAT 38 (50,8+)
5.	24	POSTER 43 (70,4)
5.	24	PRAEM 16 (50,8)
5.	25	POSTER 40+ (68,6+)
5.	25	POSTER 46 (70,17)
5.	25	POSTER 48 (72,6)
5.	28-32	GIG 1 (22,3)
5.	28-32	GIG 3 (22,14)

5. 28-29 CONGR 90 (166,5)
5. 28-29 POSTER 48 (72,6)
5. 29 ABR 27 (34,3)
5. 29 DETER 121+ (94,4+)
5. 29 DETER 122+ (94,6+)
5. 29 GEN.QV A 1,87 (161,9+)
5. 29 LEG 3,77 (212,24)
5. 32 GEN.QV A 1,88 (163,3+)
5. 32 GEN.QV A 2,79 (327,10+)
5. 32 GEN.QV A 2,79 (329,1+)
5. 32 GIG 5 (24,4)
5. 32 SOBR 32 (142,19)
5. 32 SOBR 44 (148,4)
6. 1 GEN.QV 1,89 (74,5)
6. 1 GEN.QV A 1,89 (163,9)
6. 1 GIG 1 (22,1+)
6. 1 GIG 3+ (22,15+)
6. 1 GIG 4+ (24,2+)
6. 1 GIG 20 (30,14)
6. 1 GIG 53 (46,4)
6. 2 GIG 6 (24,9+)
6. 2 GIG 16+ (28,9+)
6. 2 GIG 18 (30,2)
6. 3 DEVS 2 (62,7)
6. 3 GEN.QV A 1,90 (165,7+)
6. 3 GEN.QV A 1,91 (165,23+)
6. 3 GEN.QV A 1,91 (167,4+)
6. 3 GEN.QV A 1,91 (169,8+)
6. 3 GEN.QV A 1,91 (171,1+)
6. 3 GIG 19+ (30,9+)
6. 3 GIG 28+ (34,8+)
6. 3 GIG 47 (42,25)
6. 3 GIG 53 (46,5)
6. 3 GIG 55+ (46,21+)
6. 3 GIG 56 (48,1)
6. 4 DEVS 1+ (62,2+)
6. 4 DEVS 3 (62,17)
6. 4 DEVS 4 (64,1)
6. 4 DEVS 15 (70,4)
6. 4 DEVS 19 (70,20)
6. 4 GEN.QV 1,92 (75,1)
6. 4 GEN.QV A 1,32 (99,25)
6. 4 GEN.QV A 1,92 (171,13+)
6. 4 GEN.QV A 1,92 (173,1)
6. 4 GIG 58 (48,7+)
6. 4 GIG 60 (48,16)
6. 4 GIG 65 (52,10)
6. 4 GIG 67 (54,4)
6. 5-22 GEN.QV A 1,87 (161,26)
6. 5-22 GEN.QV A 1,89 (163,8+)
6. 5-22 GEN.QV A 1,91 (171,8)
6. 5-7 ABR 41 (38,22)
6. 5-7 DEVS 20+ (72,4+)
6. 5-6 GEN.QV 1,96 (78,6)
6. 5-6 GEN.QV A 1,96 (175,20+)
6. 5-6 GEN.QV A 1,97 (177,3)
6. 5 ABR 40 (38,14)
6. 5 CONFVS 24+ (54,3+)
6. 5 DEVS 21 (72,15)
6. 5 GEN.QV 2,13 (91,8)
6. 5 GEN.QV A 2,13 (217,3)
6. 5 GEN.QV A 2,17 (227,28)
6. 5 GIG 3 (22,15)
6. 6-7 DEVS 76 (100,8)
6. 6 DEVS 33+ (78,11+)
6. 6 DEVS 49 (86,7)
6. 6 GEN.QV 3 (217,17)
6. 6 GEN.QV 3 (217,18+)
6. 6 GEN.QV 1,93 (75,13)
6. 6 GEN.QV A 1,93 (173,3+)
6. 7 CONFVS 24 (54,6)
6. 7 DEVS 51+ (88,2+)
6. 7 DEVS 70+ (98,1+)
6. 7 DEVS 73+ (98,19+)
6. 7 GEN.QV 1,94 (77,4)
6. 7 GEN.QV A 1,94 (173,22+)
6. 7 GEN.QV A 1,95 (175,4+)
6. 8 ABR 46 (40,29)
6. 8 DEVS 70 (98,3+)
6. 8 DEVS 74 (98,23)
6. 8 DEVS 86 (104,21+)
6. 8 DEVS 86 (106,2)
6. 8 DEVS 90 (106,23)
6. 8 DEVS 104 (114,6+)
6. 8 DEVS 106+ (114,16+)
6. 8 DEVS 109 (116,6)
6. 8 GEN.QV 1,96 (78,5+)
6. 8 GEN.QV A 1,96 (175,17+)
6. 8 LEG 3,77 (212,20)
6. 8 LEG 3,78 (214,1)
6. 9-10 MVTAT 189 (118,25)
6. 9 ABR 27 (34,3)
6. 9 ABR 31+ (36,7+)
6. 9 ABR 46 (40,28)
6. 9 ABR 47 (42,8)
6. 9 ABR 56 (46,9)
6. 9 AGRIC 2 (22,12)
6. 9 AGRIC 20 (30,6)
6. 9 AGRIC 181 (98,11)
6. 9 CONFVS 105 (96,19)
6. 9 CONGR 90 (166,3)
6. 9 DETER 105 (84,18)
6. 9 DETER 121 (94,3)
6. 9 DETER 170 (122,2)
6. 9 DEVS 85 (104,17)
6. 9 DEVS 116 (120,5)
6. 9 DEVS 117 (120,9)
6. 9 DEVS 119 (120,19)
6. 9 DEVS 122 (122,15)
6. 9 DEVS 140 (132,2)
6. 9 FR (106,B21)
6. 9 GEN.QV 1,97 (79,11)
6. 9 GEN.QV 1,97 (79,13)
6. 9 GEN.QV 2,16 (97,1)
6. 9 GEN.QV A 1,87 (161,17)
6. 9 GEN.QV A 1,96 (175,21)
6. 9 GEN.QV A 1,97 (177,1)
6. 9 GEN.QV A 1,97 (177,8)
6. 9 GEN.QV A 2,10 (207,31)
6. 9 GEN.QV A 2,16 (223,12)
6. 9 GEN.QV A 2,27 (239,14)
6. 9 GEN.QV A 2,31 (243,29)
6. 9 GEN.QV A 2,34 (247,21)
6. 9 GEN.QV A 2,38 (253,13)
6. 9 GEN.QV A 2,45 (263,23)
6. 9 GEN.QV A 2,45 (265,2+)
6. 9 GEN.QV A 2,45 (265,30+)
6. 9 GEN.QV A 2,45 (267,7)
6. 9 GEN.QV A 2,56 (289,19)
6. 9 GIG 3 (22,14)
6. 9 GIG 5 (24,4)
6. 9 HER 260 (296,12)
6. 9 LEG 3,77 (212,24)
6. 9 MIGR 125 (172,5)

6.	9	PLANT 1 (22,4)
6.	9	PLANT 140 (88,6)
6.	9	POSTER 48 (72,7)
6.	9	POSTER 173+ (148,8+)
6.	9	PRAEM 23 (52,20)
6.	9	SOBR 30 (142,8)
6.	9	SOBR 47 (148,19)
6.	9	VIRT 201 (146,2)
6.	10	GEN.QV A 2,79 (327,10+)
6.	10	GEN.QV A 2,79 (329,1+)
6.	10	POSTER 173 (148,9)
6.	11	DEVS 122 (122,16)
6.	11	DEVS 140 (132,1)
6.	11	GEN.QV A 1,98 (177,11+)
6.	11	GEN.QV A 2,45 (265,10)
6.	12	DEVS 140+ (132,3+)
6.	12	GEN.QV A 1,92 (173,2)
6.	12	GEN.QV A 1,99 (177,18+)
6.	12	GEN.QV A 1,99 (179,2+)
6.	13-22	GEN.QV 1,89 (74,7)
6.	13-22	MOS 2,60 (218,14)
6.	13	DETER 170 (120,18+)
6.	13	GEN.QV 1,100 (80,12+)
6.	13	GEN.QV 1,100 (81,10+)
6.	13	GEN.QV 1,100 (82,4+)
6.	13	GEN.QV A 1,100 (179,24)
6.	13	GEN.QV A 1,100 (181,7)
6.	13	GEN.QV A 1,100 (183,7+)
6.	14	CONFVS 105 (96,21)
6.	14	GEN.QV A 2,1 (187,1+)
6.	14	GEN.QV A 2,2 (187,5+)
6.	14	GEN.QV A 2,3 (189,3+)
6.	14	GEN.QV A 2,4 (191,3+)
6.	14	PLANT 43 (42,19+)
6.	15-16	GEN.QV A 2,5 (193,7+)
6.	15-16	GEN.QV A 2,5 (195,7)
6.	15	GEN.QV 2,5 (83,9)
6.	15	GEN.QV 2,5 (84,1)
6.	15	GEN.QV A 2,5 (195,12+)
6.	15	GEN.QV A 2,5 (197,8+)
6.	15	GEN.QV A 2,5 (199,1+)
6.	16	GEN.QV A 2,6 (199,25+)
6.	16	GEN.QV A 2,7 (201,11+)
6.	16	GEN.QV A 2,7 (203,7)
6.	17	CONFVS 25 (54,9)
6.	17	DETER 170 (120,18+)
6.	17	GEN.QV 2,12 (90,3)
6.	17	GEN.OV 2,54 (111,16)
6.	17	GEN.QV A 2,8 (205,3+)
6.	17	GEN.QV A 2,9 (205,23+)
6.	17	GEN.QV A 2,9 (207,3+)
6.	17	GEN.QV A 2,12 (215,19)
6.	17	GEN.QV A 2,51 (277,20)
6.	17	GEN.QV A 2,54 (281,10)
6.	17	PRAEM 23 (52,21)
6.	18	GEN.QV 2,10 (85,7)
6.	18	GEN.QV A 2,10 (207,28+)
6.	18	GEN.QV A 2,10 (209,5)
6.	19-21	GEN.QV A 2,5 (193,13)
6.	19	DETER 170 (122,3)
7.	1-23	MOS 2,263 (308,24)
7.	1-4	GEN.QV 2,48 (110,3)
7.	1-4	GEN.QV A 2,48 (271,29)
7.	1	ABR 27 (34,3)
7.	1	AGRIC 2 (22,12)
7.	1	AGRIC 20 (30,6)
7.	1	AGRIC 181 (98,11)

7.	1	CONFVS 105 (96,19)
7.	1	CONGR 90 (166,3)
7.	1	DETER 105 (84,18)
7.	1	DETER 121 (94,3)
7.	1	DETER 170 (122,2)
7.	1	DEVS 85 (104,17)
7.	1	DEVS 140 (132,2)
7.	1	GEN.QV 2,11 (86,9+)
7.	1	GEN.QV 2,11 (87,2+)
7.	1	GEN.QV 2,16 (97,1)
7.	1	GEN.QV A 2,10 (207,31)
7.	1	GEN.QV A 2,11 (209,10+)
7.	1	GEN.QV A 2,16 (223,12)
7.	1	GEN.QV A 2,27 (239,14)
7.	1	GEN.QV A 2,31 (243,29)
7.	1	GEN.QV A 2,34 (247,21)
7.	1	GEN.QV A 2,38 (253,13)
7.	1	GEN.QV A 2,45 (263,23)
7.	1	GEN.QV A 2,45 (265,2+)
7.	1	GEN.QV A 2,45 (265,30+)
7.	1	GEN.QV A 2,56 (289,19)
7.	1	GIG 3 (22,14)
7.	1	GIG 5 (24,4)
7.	1	HER 260 (296,12)
7.	1	LEG 3,77 (212,24)
7.	1	MOS 2,60 (218,11)
7.	1	PLANT 1 (22,4)
7.	1	PLANT 140 (88,6)
7.	1	POSTER 48 (72,7)
7.	1	POSTER 173+ (148,8+)
7.	1	PRAEM 23 (52,20)
7.	1	SOBR 30 (142,8)
7.	1	SOBR 47 (148,19)
7.	2-3	GEN.QV 2,12 (88,14)
7.	2-3	GEN.QV 2,13 (91,5)
7.	2-3	GEN.QV A 2,12 (211,7+)
7.	2-3	GEN.QV A 2,12 (213,2)
7.	2-3	GEN.QV A 2,12 (215,4)
7.	2-3	GEN.QV A 2,13 (215,28+)
7.	2	DETER 170 (122,4+)
7.	2	DETER 172+ (122,11+)
7.	2	GEN.QV 2,12 (88,18+)
7.	3	GEN.QV A 2,12 (213,19)
7.	3	GEN.QV A 2,12 (215,6)
7.	4	GEN.QV 2,13 (91,1)
7.	4	GEN.QV 2,13 (91,7)
7.	4	GEN.QV 2,13 (92,4)
7.	4	GEN.QV 2,14 (93,3)
7.	4	GEN.QV 2,15 (94,6+)
7.	4	GEN.QV 2,15 (95,1)
7.	4	GEN.QV 2,15 (95,7+)
7.	4	GEN.QV 2,15 (96,1+)
7.	4	GEN.QV A 2,13 (215,22)
7.	4	GEN.QV A 2,13 (217,1+)
7.	4	GEN.QV A 2,13 (217,24)
7.	4	GEN.QV A 2,14 (217,30)
7.	4	GEN.QV A 2,14 (219,9+)
7.	4	GEN.QV A 2,14 (221,3)
7.	4	GEN.QV A 2,15 (221,11+)
7.	4	GEN.QV A 2,15 (223,3)
7.	5	GEN.QV 2,16 (97,4)
7.	5	GEN.QV A 2,16 (223,10+)
7.	5	GEN.QV A 2,16 (225,6)
7.	6	CONFVS 25 (54,9)
7.	6	GEN.QV A 2,45 (265,2)
7.	7-23	MIGR 125 (172,6)
7.	7	DETER 170 (122,2)

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7. 8-9 PLANT 43 (42,20)
7. 10-12 ABR 42 (38,29+)
7. 10 GEN.QV 2,13 (91,1)
7. 10 GEN.QV 2,13 (92,4)
7. 10 GEN.QV A 2,13 (215,22)
7. 10 GEN.QV A 2,13 (217,24)
7. 11-24 MOS 2,53+ (214,26+)
7. 11-12 GEN.QV A 2,33 (247,5)
7. 11 CONFVS 23 (52,19+)
7. 11 FR (106,A36)
7. 11 FVG 192 (248,15+)
7. 11 FVG 192 (250,1)
7. 11 GEN.QV 2,17 (98,6)
7. 11 GEN.QV 2,17 (99,3)
7. 11 GEN.QV 2,31 (105,1)
7. 11 GEN.QV 2,64 (118,4)
7. 11 GEN.QV A 2,17 (225,10+)
7. 11 GEN.QV A 2,17 (227,4+)
7. 11 GEN.QV A 2,18 (229,1+)
7. 11 GEN.QV A 2,30 (243,16)
7. 11 GEN.QV A 2,31 (243,23)
7. 11 GEN.QV A 2,33 (245,24)
7. 11 GEN.QV A 2,47 (267,28)
7. 11 GEN.QV A 2,47 (269,8+)
7. 11 GEN.QV A 2,64 (307,3)
7. 12 GEN.QV 2,14 (93,3)
7. 12 GEN.QV 2,29 (103,4)
7. 12 GEN.QV A 2,14 (217,30)
7. 12 GEN.QV A 2,14 (219,9+)
7. 12 GEN.QV A 2,14 (221,3)
7. 12 GEN.QV A 2,29 (241,12)
7. 13 GEN.QV A 2,49 (273,1+)
7. 13 GEN.QV A 2,49 (275,5)
7. 14-16 PLANT 43 (42,20)
7. 16 GEN.QV A 2,19 (231,1+)
7. 17-24 ABR 42 (38,29+)
7. 17-23 GEN.QV A 2,7 (203,20)
7. 17-23 VIRT 201 (146,4)
7. 17-18 GEN.QV A 2,20 (231,14+)
7. 17 HER 204 (266,6)
7. 18 GEN.QV A 2,4 (191,31)
7. 18 GEN.QV A 2,4 (193,1+)
7. 19-20 ABR 43 (40,10)
7. 19 GEN.QV A 2,29 (241,16)
7. 20 GEN.QV A 2,21 (231,21+)
7. 20 GEN.QV A 2,21 (233,6)
7. 21-23 ABR 45 (40,19)
7. 21 GEN.QV 2,22 (99,21+)
7. 21 GEN.QV A 2,17 (227,18)
7. 21 GEN.QV A 2,22 (233,10+)
7. 22 GEN.OV A 2,23 (233,17+)
7. 23 DETER 170 (122,2)
7. 23 GEN.QV A 2,24 (233,30)
7. 23 GEN.QV A 2,24 (235,1+)
7. 23 GEN.QV A 2,25 (235,18+)
7. 23 GEN.QV A 2,25 (237,4)
7. 24 GEN.QV A 2,29 (241,17)
7. 24 GEN.QV A 2,33 (247,12)
8. MIGR 125 (172,6)
8. 1-14 MOS 2,63 (220,6)
8. 1 GEN.QV 2,17 (99,4)
8. 1 GEN.QV 2,26 (100,11+)
8. 1 GEN.QV 2,28 (102,6+)
8. 1 GEN.QV A 2,17 (227,19)
8. 1 GEN.QV A 2,26 (237,10+)
8. 1 GEN.QV A 2,27 (239,2+)
8. 1 GEN.QV A 2,28 (239,25+)
8. 1 GEN.QV A 2,28 (241,8)
8. 2-3 GEN.QV A 2,29 (241,22)
8. 2 GEN.QV 2,29 (103,8)
8. 2 GEN.QV A 2,29 (241,10+)
8. 2 GEN.QV A 2,29 (241,33+)
8. 3-4 FR (106,A37+)
8. 3 GEN.QV 2,29 (103,8)
8. 3 GEN.QV 2,30 (104,1)
8. 3 GEN.QV A 2,29 (241,17)
8. 3 GEN.QV A 2,30 (243,13)
8. 3 GEN.QV A 2,33 (247,13)
8. 4 GEN.QV 2,31 (105,2)
8. 4 GEN.QV A 2,31 (243,20+)
8. 4 GEN.QV A 2,31 (245,1)
8. 4 GEN.QV A 2,33 (245,27)
8. 4 GEN.QV A 2,47 (269,2+)
8. 5 GEN.QV A 2,32 (245,10+)
8. 6 GEN.QV 2,34 (106,1+)
8. 6 GEN.QV A 2,33 (245,19)
8. 6 GEN.QV A 2,33 (247,9)
8. 6 GEN.QV A 2,34 (247,21+)
8. 7 GEN.QV 2,38 (108,2)
8. 7 GEN.QV 2,39 (108,4+)
8. 7 GEN.QV A 2,35 (249,18+)
8. 7 GEN.QV A 2,36 (251,6+)
8. 7 GEN.QV A 2,37 (251,14+)
8. 7 GEN.QV A 2,38 (251,27)
8. 7 GEN.QV A 2,38 (253,8)
8. 7 GEN.QV A 2,39 (253,21+)
8. 8-9 GEN.QV 2,38 (108,2)
8. 8 GEN.QV A 2,38 (251,24)
8. 8 GEN.QV A 2,38 (253,1)
8. 8 GEN.QV A 2,38 (253,5+)
8. 8 GEN.QV A 2,40 (255,23)
8. 9-11 GEN.QV A 2,44 (261,34+)
8. 9 GEN.QV 2,39 (108,3+)
8. 9 GEN.QV A 2,38 (253,15)
8. 9 GEN.QV A 2,39 (253,18+)
8. 9 GEN.QV A 2,39 (255,2)
8. 9 GEN.QV A 2,40 (255,10+)
8. 9 GEN.QV A 2,42 (257,25)
8. 10 GEN.QV 2,41 (108,21+)
8. 10 GEN.QV A 2,41 (255,29)
8. 10 GEN.QV A 2,41 (257,1)
8. 11 GEN.QV A 2,42 (257,18+)
8. 11 GEN.QV A 2,42 (259,3+)
8. 11 GEN.QV A 2,43 (261,1+)
8. 12 GEN.QV A 2,44 (261,28+)
8. 12 GEN.QV A 2,44 (263,4)
8. 13-14 GEN.QV A 2,33 (245,29+)
8. 13-14 GEN.QV A 2,67 (313,10)
8. 13 GEN.QV A 2,30 (243,16)
8. 13 GEN.QV A 2,45 (263,9+)
8. 13 GEN.QV A 2,45 (265,3+)
8. 13 GEN.QV A 2,46 (267,9+)
8. 13 GEN.QV A 2,47 (267,25)
8. 14 FR (106,A34)
8. 14 FR (106,B19)
8. 14 GEN.QV A 2,45 (263,17)
8. 14 GEN.QV A 2,47 (267,22+)
8. 14 GEN.QV A 2,47 (269,17+)
8. 14 GEN.QV A 2,47 (271,5)
8. 14 GEN.QV A 2,48 (271,18)
8. 14 GEN.QV A 2,49 (275,27)
8. 15-17 GEN.QV A 2,48 (271,20+)
8. 15-16 GEN.QV 2,48 (110,4)
8. 16-19 PRAEM 22+ (52,13+)

8.	16	GEN.QV 2,66 (120,22)
8.	16	GEN.QV A 2,66 (311,9)
8.	18-19	MOS 2,64 (220,18)
8.	18	CONFVS 105 (98,3)
8.	18	GEN.QV A 2,49 (273,3+)
8.	18	GEN.QV A 2,49 (273,34+)
8.	18	GEN.QV A 2,49 (275,14)
8.	20	GEN.QV A 2,50 (277,1+)
8.	20	GEN.QV A 2,51 (277,10+)
8.	20	GEN.QV A 2,52 (277,22+)
8.	20	GEN.QV A 2,52 (279,3+)
8.	20	GEN.QV A 2,53 (279,9+)
8.	21	CONGR 115 (186,3)
8.	21	GEN.QV 2,54 (111,9)
8.	21	GEN.QV 2,54 (111,14)
8.	21	GEN.QV 2,54 (112,13+)
8.	21	GEN.QV 2,54 (114,1+)
8.	21	GEN.QV A 2,53 (279,12+)
8.	21	GEN.QV A 2,54 (279,22)
8.	21	GEN.QV A 2,54 (281,1+)
8.	21	GEN.QV A 2,54 (281,8)
8.	21	GEN.QV A 2,54 (283,7+)
8.	21	GEN.QV A 2,54 (285,5+)
8.	21	GEN.QV B 4,147 (429,20)
8.	21	HER 296 (316,5)
8.	21	SPEC 1,76 (56,2)
8.	22	GEN.QV A 2,55 (285,17+)
8.	22	GEN.QV A 2,55 (287,1+)
8.	22	HER 165 (246,7)
9.	1-2	GEN.QV A 2,56 (289,1+)
9.	1-2	GEN.QV A 2,56 (291,10)
9.	1-2	GEN.QV A 2,56 (291,15+)
9.	2-3	GEN.QV A 1,18 (83,10)
9.	3	GEN.QV A 2,57 (293,1+)
9.	3	GEN.QV A 2,58 (293,18+)
9.	3	GEN.QV A 2,58 (293,32+)
9.	4	GEN.QV 2,59 (114,20)
9.	4	GEN.QV 2,59 (115,10)
9.	4	GEN.QV A 2,59 (295,7+)
9.	4	GEN.QV A 2,59 (297,7)
9.	5	GEN.QV A 2,60 (297,18+)
9.	5	GEN.QV A 2,60 (299,8+)
9.	6	GEN.QV 2,62 (116,5)
9.	6	GEN.QV A 2,61 (301,1+)
9.	6	GEN.QV A 2,62 (301,18+)
9.	6	GEN.QV A 2,62 (303,5+)
9.	6	SOMN 1,74 (54,11)
9.	6	SPEC 3,83+ (110,2+)
9.	11	GEN.QV 2,64 (118,10)
9.	11	GEN.QV A 2,63 (303,10+)
9.	11	GEN.QV A 2,64 (307,9)
9.	11	SOMN 2,223+ (214,17+)
9.	13-17	GEN.QV 2,64 (117,14)
9.	13-17	GEN.QV 2,64 (118,6)
9.	13-17	GEN.QV A 2,64 (305,1+)
9.	13-17	GEN.QV A 2,64 (307,5+)
9.	13	GEN.QV A 2,64 (305,10+)
9.	18-19	GEN.QV A 2,45 (263,33+)
9.	18-19	GEN.QV A 2,51 (277,17)
9.	18-19	GEN.QV A 2,56 (289,14)
9.	18-19	GEN.QV A 2,65 (307,23+)
9.	18	GEN.QV 2,65 (119,10)
9.	18	GEN.QV 2,74 (125,3)
9.	18	GEN.QV A 2,65 (309,3+)
9.	18	GEN.QV A 2,65 (309,23)
9.	18	GEN.QV A 2,65 (309,28+)
9.	18	GEN.QV A 2,74 (321,28+)

9.	18	VIRT 202 (146,9)
9.	19	GEN.QV 2,65 (119,10)
9.	20-21	AGRIC 1 (22,1)
9.	20-21	AGRIC 157 (88,18)
9.	20-21	PLANT 140 (88,8)
9.	20	AGRIC 2+ (22,12+)
9.	20	AGRIC 4 (22,18+)
9.	20	AGRIC 5 (24,1)
9.	20	AGRIC 9 (24,25)
9.	20	AGRIC 9 (26,6+)
9.	20	AGRIC 17+ (28,16+)
9.	20	AGRIC 20 (30,8+)
9.	20	AGRIC 22 (30,17)
9.	20	AGRIC 26+ (32,16+)
9.	20	AGRIC 67 (50,5)
9.	20	AGRIC 124 (74,16)
9.	20	AGRIC 125 (74,22)
9.	20	AGRIC 158 (88,27)
9.	20	AGRIC 181 (98,13)
9.	20	DETER 105 (84,18)
9.	20	DETER 106 (84,27+)
9.	20	DETER 108 (86,18)
9.	20	DETER 112 (88,11)
9.	20	GEN.QV 2,66 (120,22)
9.	20	GEN.QV A 2,66 (311,3+)
9.	20	GEN.QV A 2,67 (313,5+)
9.	20	GIG 4 (22,19+)
9.	20	PLANT 1 (22,5)
9.	21	EBR 4 (24,18)
9.	21	EBR 5 (26,5)
9.	21	GEN.QV 2,68 (121,13+)
9.	21	GEN.QV 2,68 (122,1)
9.	21	GEN.QV A 2,68 (315,1+)
9.	21	GEN.QV A 2,69 (315,16+)
9.	21	LEG 2,60+ (136,8+)
9.	21	PLANT 144 (90,1)
9.	21	PLANT 155 (94,24)
9.	21	PLANT 163 (100,3)
9.	21	PLANT 165+ (100,14+)
9.	21	SOBR 1 (128,1)
9.	21	SOBR 30 (142,12)
9.	22-27	GEN.QV 2,65 (119,16)
9.	22-27	GEN.QV A 2,65 (309,9)
9.	22-25	VIRT 202 (146,10)
9.	22	GEN.QV 2,71 (122,16+)
9.	22	GEN.QV 2,71 (123,2)
9.	22	GEN.QV A 2,70 (317,12+)
9.	22	GEN.QV A 2,71 (317,19+)
9.	22	GEN.QV A 2,71 (319,1+)
9.	22	GEN.QV A 2,77 (325,17+)
9.	22	SOBR 32 (142,17)
9.	22	SOBR 44 (148,5)
9.	22	SOBR 47+ (148,21+)
9.	23	GEN.QV 2,72 (124,2+)
9.	23	GEN.QV A 2,72 (319,31)
9.	23	GEN.QV A 2,72 (321,2+)
9.	23	LEG 2,62 (136,23)
9.	24	GEN.QV 2,74 (125,3)
9.	24	GEN.QV A 2,73 (321,14+)
9.	24	GEN.QV A 2,74 (321,30+)
9.	24	SOBR 1+ (128,4+)
9.	24	SOBR 3 (128,15)
9.	24	SOBR 6 (130,15)
9.	24	SOBR 30 (142,8)
9.	25-27	GEN.QV A 2,77 (325,17+)
9.	25-27	HER 260 (296,12)
9.	25	LEG 2,62 (136,18)

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9. 25 SOBR 32 (142,21)
9. 25 SOBR 47 (148,20)
9. 25 SOBR 51 (150,20)
9. 26-27 LEG 2,62 (136,21)
9. 26 GEN.QV A 2,75 (323,5+)
9. 26 SOBR 51+ (150,22+)
9. 26 SOBR 53 (152,5)
9. 26 SOBR 55 (152,12)
9. 26 SOBR 58 (154,3)
9. 27 GEN.QV A 2,76 (323,25+)
9. 27 GEN.QV A 2,76 (325,3+)
9. 27 GEN.QV A 2,80 (329,23)
9. 27 SOBR 59 (154,8)
9. 27 SOBR 61+ (154,16+)
9. 27 SOBR 65 (156,9)
9. 27 SOBR 67 (156,20)
9. 27 SOBR 68 (158,5)
9. 28 GEN.QV A 2,78 (325,34)
10. 2 GEN.QV A 2,79 (327,12)
10. 4-5 GEN.QV A 2,80 (329,22+)
10. 6 GEN.QV A 2,81 (331,4+)
10. 8-9 GEN.QV A 2,82 (331,17+)
10. 8 GIG 66 (52,16+)
10. 8 GIG 67 (54,3)
10. 9 GEN.QV A 2,82 (331,32+)
10. 9 GEN.QV A 2,82 (333,6+)
10. 10 GIG 66 (52,21)
11. 1-9 CONFVS 1 (40,4)
11. 1-9 GEN.QV A 2,82 (331,29)
11. 1 CONFVS 9 (46,9)
11. 1 CONFVS 15 (48,18)
11. 1 SOMN 2,284 (236,13)
11. 2 CONFVS 60 (74,1)
11. 2 CONFVS 64 (76,4)
11. 2 CONFVS 67 (76,18)
11. 2 CONFVS 68 (78,3)
11. 2 CONFVS 75 (80,20)
11. 2 CONFVS 76 (82,8)
11. 3 CONFVS 84 (86,4)
11. 3 CONFVS 87 (86,23)
11. 3 CONFVS 95 (92,3)
11. 3 CONFVS 101 (94,16)
11. 3 CONFVS 102 (94,20)
11. 3 CONFVS 103+ (96,6+)
11. 4 CONFVS 5 (44,3)
11. 4 CONFVS 83 (86,1)
11. 4 CONFVS 107 (98,18)
11. 4 CONFVS 111 (100,21)
11. 4 CONFVS 113 (102,8)
11. 4 CONFVS 115 (102,24)
11. 4 CONFVS 116+ (104,1+)
11. 4 CONFVS 118 (106,8)
11. 4 CONFVS 121 (106,19)
11. 4 CONFVS 128 (110,16)
11. 4 CONFVS 133 (112,17)
11. 4 CONFVS 154 (126,19)
11. 4 CONFVS 156 (128,10)
11. 4 POSTER 53 (74,18)
11. 4 SOMN 2,284+ (236,12+)
11. 5 CONFVS 134+ (114,1+)
11. 5 CONFVS 140 (116,14)
11. 5 CONFVS 142 (120,1+)
11. 5 CONFVS 155 (128,5)
11. 6-9 POSTER 53 (74,16)
11. 6 CONFVS 150 (124,15)
11. 6 CONFVS 152 (126,6)
11. 6 CONFVS 154 (126,17)
11. 6 CONFVS 155 (128,1)
11. 6 CONFVS 162 (132,23+)
11. 6 POSTER 81 (90,12)
11. 7 CONFVS 9 (46,12)
11. 7 CONFVS 13 (48,9)
11. 7 CONFVS 168 (136,19+)
11. 7 CONFVS 182 (144,23)
11. 7 CONFVS 183 (146,5)
11. 7 CONFVS 189 (148,17)
11. 7 CONFVS 191+ (150,9+)
11. 7 CONFVS 192 (152,4)
11. 7 CONFVS 195 (152,15)
11. 8 CONFVS 158 (128,24)
11. 8 CONFVS 196 (152,22)
11. 8 CONFVS 196 (154,2)
11. 9 CONFVS 158 (130,2)
11. 9 CONFVS 183 (146,5)
11. 9 CONFVS 191+ (150,9+)
11. 9 CONFVS 192 (152,4)
11. 9 CONFVS 198 (154,16)
11. 9 SOMN 2,286 (236,19)
11. 9 SOMN 2,290 (238,8)
11. 10 MVTAT 189 (118,27)
11. 10 SOBR 65 (156,11)
11. 26 SOBR 65 (156,11)
11. 27 CONGR 48 (136,15)
11. 29 CONGR 34 (128,8)
11. 29 CONGR 50+ (138,6+)
11. 29 POSTER 76 (88,1)
11. 29 VIRT 207 (148,15)
11. 31 ABR 67 (50,29)
11. 31 ABR 67 (52,1)
11. 31 ABR 72 (54,8)
11. 31 ABR 188 (98,17)
11. 31 CONGR 48 (136,17)
11. 31 CONGR 49 (138,2)
11. 31 EBR 94 (62,5)
11. 31 GEN.QV B 4,88 (367,11)
11. 31 GIG 62 (50,8)
11. 31 HYPOTH (427,10)
11. 31 MIGR 177 (208,8)
11. 31 MIGR 187+ (214,13+)
11. 31 MVTAT 16 (38,26)
11. 31 PRAEM 58 (70,12)
11. 31 SOMN 1,52+ (44,16+)
11. 31 SOMN 1,55 (46,8)
11. 31 SOMN 1,58 (46,27)
11. 31 SOMN 1,58 (48,2)
11. 31 SOMN 1,161 (90,12)
11. 31 VIRT 212 (150,18)
11. 32 MIGR 177 (208,9)
11. 32 SOMN 1,48 (42,24)
12. 1-5 GEN.QV 4,88 (173,22)
12. 1-5 GEN.QV B 4,88 (367,11)
12. 1-5 GEN.QV B 4,88 (370,3)
12. 1-3 MIGR 1 (94,1)
12. 1-2 HER 277 (306,2)
12. 1 ABR 62 (48,19)
12. 1 ABR 66 (50,21)
12. 1 ABR 86 (58,21)
12. 1 DETER 159 (114,22)
12. 1 DETER 159 (114,25)
12. 1 HER 26 (178,14)
12. 1 HER 69 (198,12)
12. 1 HER 71 (200,1)
12. 1 HER 85 (208,3)
12. 1 HER 96 (212,10)

12. 1 LEG 2.59 (134,20)
12. 1 LEG 3.83 (216,19)
12. 1 MIGR 2 (94,11)
12. 1 MIGR 3 (96,4)
12. 1 MIGR 7 (98,5+)
12. 1 MIGR 9 (98,16)
12. 1 MIGR 10 (100,1+)
12. 1 MIGR 12 (100,12)
12. 1 MIGR 40 (120,4)
12. 1 MIGR 43 (120,20)
12. 1 PRAEM 17 (50,14)
12. 1 VIRT 214 (152,1)
12. 2 HER 278 (306,7)
12. 2 MIGR 53 (126,19)
12. 2 MIGR 70 (138,4)
12. 2 MIGR 86 (146,20)
12. 2 MIGR 88 (148,13)
12. 2 MIGR 107 (160,16)
12. 2 MIGR 108 (162,6)
12. 3 MIGR 109 (162,9)
12. 3 MIGR 118 (168,3)
12. 3 MIGR 122 (170,5)
12. 4-5 ABR 212 (108,2)
12. 4-5 HER 287 (310,21)
12. 4 ABR 66 (50,21)
12. 4 MIGR 127 (174,3)
12. 4 MIGR 129 (174,10)
12. 4 MIGR 148 (186,15)
12. 4 MIGR 149 (188,5)
12. 4 MIGR 176 (208,1)
12. 4 MIGR 195 (220,9)
12. 4 MIGR 198 (222,10)
12. 4 MIGR 206 (228,13)
12. 4 MIGR 216 (236,1)
12. 4 PRAEM 58 (70,12)
12. 4 SOMN 1,47 (42,20)
12. 4 SOMN 1,59 (48,9)
12. 4 VIRT 214 (152,1)
12. 5-9 ABR 67 (52,2)
12. 5 ABR 245 (122,10)
12. 6 MIGR 216 (236,2)
12. 6 MIGR 219+ (238,7+)
12. 6 MIGR 221 (240,2)
12. 6 MIGR 223 (240,14)
12. 7 ABR 77 (56,6)
12. 7 ABR 80 (56,21)
12. 7 DETER 159 (114,26)
12. 7 P HER 78 (204,5)
12. 9 ABR 85 (58,18)
12. 10 ABR 91 (60,22)
12. 10 ABR 92 (60,27+)
12. 10 HER 287+ (312,2+)
12. 11-15 ABR 93 (62,4)
12. 15-19 ABR 103 (66,2)
12. 17 ABR 96+ (62,18+)
13. 2 ABR 209 (106,14)
13. 2 ABR 220 (110,19)
13. 2 ABR 252 (124,10)
13. 5 ABR 220 (110,19)
13. 7 ABR 213 (108,7)
13. 7 ABR 222 (112,2)
13. 8-11 ABR 215 (108,24)
13. 9 ABR 224 (112,15)
13. 9 MIGR 13 (100,24)
13. 10-12 MIGR 175 (206,8)
13. 10 ABR 134 (78,13)
14. 1-16 DETER 14 (30,14)

14. 1-12 ABR 226 (112,25)
14. 1-2 CONGR 92 (166,13)
14. 3 CONFVS 26 (54,24+)
14. 7 FVG 196 (252,1)
14. 8-9 ABR 236+ (118,6+)
14. 8 ABR 227 (114,3)
14. 9 ABR 242 (120,14)
14. 10 ABR 241 (120,6)
14. 11-12 ABR 229 (114,19)
14. 12 MIGR 150 (188,12)
14. 13-16 CONGR 92 (168,2)
14. 13-16 HER 286 (310,19)
14. 13-16 HER 288 (312,5)
14. 13 ABR 230 (114,22+)
14. 14 ABR 232 (116,6)
14. 14 DETER 14 (30,16)
14. 14 GEN.QV B 4,10 (284,7)
14. 15 ABR 233 (116,13)
14. 15 ABR 242 (120,15)
14. 16 ABR 234 (116,20)
14. 17 EBR 24 (32,30+)
14. 17 EBR 105 (66,25)
14. 18-20 ABR 235 (116,23+)
14. 18 LEG 3,79 (214,11)
14. 18 LEG 3,81 (214,26)
14. 18 LEG 3,82 (216,13)
14. 19-20 CONGR 99 (172,11)
14. 20 CONGR 93 (168,6)
14. 20 CONGR 99 (172,13)
14. 20 FR B 17 (228,1+)
14. 21 LEG 3,24 (182,18)
14. 22-23 EBR 105 (66,28)
14. 22-23 EBR 110 (70,5)
14. 22-23 LEG 3,197 (284,9)
14. 22 EBR 106 (66,32)
14. 22 EBR 106 (68,2)
14. 22 LEG 3,24 (182,21+)
14. 23 EBR 106 (68,4)
14. 23 LEG 3,24 (182,23)
14. 24 MIGR 164+ (198,13+)
14. 24 MIGR 165 (200,2)
15. 1 HER 2 (166,4)
15. 1 HER 25 (178,6)
15. 1 HER 26 (178,13)
15. 1 HER 58 (194,8)
15. 2 HER 2 (166,5)
15. 2 HER 22+ (176,11+)
15. 2 HER 24 (178,3)
15. 2 HER 27 (178,17)
15. 2 HER 31 (180,13+)
15. 2 HER 33+ (182,1+)
15. 2 HER 36 (182,13)
15. 2 HER 39+ (184,5+)
15. 2 HER 42 (184,18)
15. 2 HER 42 (186,2)
15. 2 HER 52 (190,20)
15. 2 HER 54 (192,3)
15. 2 HER 58 (194,5)
15. 2 HER 61 (194,19)
15. 2 HER 63 (196,6)
15. 3 HER 2 (166,8)
15. 3 HER 39 (184,7)
15. 3 HER 65 (196,15)
15. 4 HER 66+ (196,19+)
15. 4 HER 68 (198,9)
15. 4 HER 76 (202,6)
15. 4 MVTAT 177 (114,12)

15.	5	HER 76 (202,7+)
15.	5	HER 78 (204,5)
15.	5	HER 81 (204,19)
15.	5	HER 82 (206,8)
15.	5	HER 85+ (208,2+)
15.	5	HER 87 (208,13)
15.	5	LEG 3,39 (190,27+)
15.	5	LEG 3,40 (192,7)
15.	6	ABR 262 (128,9)
15.	6	DEVS 4 (64,10)
15.	6	HER 90 (210,7)
15.	6	HER 94 (210,25)
15.	6	HER 95 (212,5)
15.	6	HER 99 (214,2)
15.	6	HER 101 (214,12)
15.	6	LEG 3,228 (302,6)
15.	6	MIGR 44 (122,1)
15.	6	MVTAT 177 (114,13)
15.	6	MVTAT 186 (118,8)
15.	6	MVTAT 201 (126,6)
15.	6	MVTAT 218 (134,12)
15.	6	PRAEM 27 (54,21)
15.	6	PRAEM 28 (56,8)
15.	6	PRAEM 31 (58,1)
15.	6	PRAEM 49 (66,10)
15.	6	VIRT 216 (152,13+)
15.	6	VIRT 218 (154,6)
15.	7	GEN.QV B 3,1 (175,1+)
15.	7	GEN.QV B 3,1 (176,2)
15.	7	HER 96+ (212,7+)
15.	7	HER 277 (304,23)
15.	7	HER 313 (324,20)
15.	8	GEN.OV B 3,2 (176,10+)
15.	8	HER 100 (214,10)
15.	9-10	GEN.QV B 3,7 (189,10)
15.	9	GEN.QV 3,3 (126,12)
15.	9	GEN.QV B 3,3 (177,9+)
15.	9	GEN.QV B 3,3 (178,1+)
15.	9	GEN.QV B 3,3 (179,13+)
15.	9	GEN.QV B 3,3 (180,1+)
15.	9	GEN.QV B 3,3 (181,1+)
15.	9	GEN.QV B 3,3 (182,1+)
15.	9	GEN.QV B 3,3 (183,1+)
15.	9	GEN.QV B 3,3 (184,3+)
15.	9	HER 102 (214,23)
15.	9	HER 104 (216,3)
15.	9	HER 106 (216,14)
15.	9	HER 108 (216,23+)
15.	9	HER 110 (218,18)
15.	9	HER 112 (220,10)
15.	9	HER 125+ (228,3+)
15.	9	HER 127 (228,18+)
15.	9	HER 234 (280,6+)
15.	10	GEN.QV B 3,4 (184,14+)
15.	10	GEN.QV B 3,5 (184,21)
15.	10	GEN.QV B 3,5 (185,1+)
15.	10	GEN.QV B 3,5 (186,1+)
15.	10	GEN.QV B 3,5 (187,1+)
15.	10	GEN.OV B 3,6 (188,5+)
15.	10	GEN.OV B 3,6 (189,1+)
15.	10	HER 129+ (230,4+)
15.	10	HER 132 (230,21+)
15.	10	HER 132 (232,1)
15.	10	HER 141 (234,22)
15.	10	HER 143 (236,8)
15.	10	HER 146 (236,26)
15.	10	HER 207 (268,3)
15.	10	HER 213 (270,6)
15.	10	HER 230 (278,9)
15.	10	HER 233 (280,5)
15.	10	HER 237 (280,24)
15.	11	GEN.QV 3,8 (128,1)
15.	11	GEN.QV B 3,7 (189,9+)
15.	11	GEN.QV B 3,8 (190,1+)
15.	11	GEN.QV B 3,10 (193,12)
15.	11	HER 237 (280,25)
15.	11	HER 237 (282,2)
15.	11	HER 240 (282,24+)
15.	11	HER 242 (284,11)
15.	11	HER 243 (286,3)
15.	11	HER 247 (288,18)
15.	12	GEN.QV B 3,9 (191,4+)
15.	12	GEN.QV B 3,9 (192,2+)
15.	12	HER 249 (290,1)
15.	12	HER 258 (294,16)
15.	12	HER 263+ (298,2+)
15.	12	HER 265 (298,18)
15.	13-14	SPEC 2,146 (320,5)
15.	13	FR A 8 (77,1)
15.	13	GEN.QV B 3,10 (192,10+)
15.	13	GEN.QV B 3,10 (193,1+)
15.	13	GEN.QV B 3,10 (194,1+)
15.	13	HER 266+ (300,2+)
15.	13	HER 268+ (300,15+)
15.	14	GEN.QV B 3,10 (194,3+)
15.	14	HER 272+ (302,16+)
15.	14	HER 274 (304,9)
15.	15	GEN.QV 3,11 (129,5+)
15.	15	GEN.QV 3,11 (130,6)
15.	15	GEN.QV B 3,11 (195,7+)
15.	15	GEN.QV B 3,11 (196,4+)
15.	15	HER 275+ (304,10+)
15.	15	HER 277 (304,21)
15.	15	HER 280 (306,18)
15.	15	HER 281 (308,5)
15.	15	HER 284 (308,22)
15.	15	HER 285+ (310,8+)
15.	15	HER 288 (312,4)
15.	15	HER 290 (312,14)
15.	15	HER 291 (314,2+)
15.	16	GEN.QV 3,12 (130,16)
15.	16	GEN.QV B 3,12 (196,16+)
15.	16	GEN.QV B 3,12 (197,1+)
15.	16	GEN.QV B 3,13 (197,18)
15.	16	HER 293 (314,13+)
15.	16	HER 298 (316,19+)
15.	16	HER 299 (318,2+)
15.	16	HER 300 (318,6)
15.	16	HER 302 (318,19)
15.	16	HER 304+ (320,6+)
15.	16	HER 306 (320,18)
15.	16	HER 308 (322,10)
15.	17	GEN.QV B 3,14 (198,2)
15.	17	GEN.QV B 3,15 (198,9+)
15.	17	GEN.QV B 3,15 (199,1+)
15.	17	HER 307+ (322,1+)
15.	17	HER 310 (322,20)
15.	17	HER 311 (324,3+)
15.	17	HER 312 (324,10+)
15.	18-21	CONGR 119 (188,14)
15.	18	GEN.QV B 3,16 (199,18+)
15.	18	GEN.QV B 3,16 (200,4+)
15.	18	HER 313 (324,17)
15.	18	HER 315+ (326,3+)

15.	18	SOMN 2,255 (224,27+)
15.	18	SOMN 2,255 (226,1)
15.	18	SOMN 2,257+ (226,5+)
15.	19-21	GEN.QV B 3,17 (201,7)
16.	1-2	CONGR 1 (104,1)
16.	1-2	CONGR 6 (108,3)
16.	1-2	LEG 3,244 (310,11+)
16.	1-2	MVTAT 255 (150,17)
16.	1	ABR 247 (122,22)
16.	1	CONGR 2 (104,5)
16.	1	CONGR 3 (106,3)
16.	1	CONGR 9 (110,6)
16.	1	CONGR 11 (112,10)
16.	1	CONGR 13 (114,5)
16.	1	CONGR 20 (118,6)
16.	1	CONGR 21+ (120,3+)
16.	1	FR A 8 (77,1)
16.	1	GEN.QV 3,18 (131,3)
16.	1	GEN.QV B 3,18 (202,9)
16.	1	GEN.QV B 3,18 (203,1+)
16.	1	GEN.QV B 3,19 (204,6+)
16.	1	P POSTER 130 (122,1)
16.	1	SACRIF 43 (106,9)
16.	1	SACRIF 44 (108,1)
16.	1	SOMN 1,240 (122,17)
16.	2	ABR 249 (122,29+)
16.	2	CONGR 12 (112,11)
16.	2	CONGR 13+ (114,6+)
16.	2	CONGR 63 (148,8)
16.	2	CONGR 68+ (150,14+)
16.	2	GEN.QV 3,20 (132,8)
16.	2	GEN.QV B 3,20 (205,3+)
16.	2	GEN.QV B 3,20 (206,2+)
16.	3-4	CONGR 121 (190,5)
16.	3	ABR 251 (124,7)
16.	3	CONGR 23 (120,19)
16.	3	CONGR 34 (128,8)
16.	3	CONGR 71+ (152,9+)
16.	3	CONGR 73 (154,3)
16.	3	CONGR 78 (156,12)
16.	3	CONGR 81 (158,10)
16.	3	CONGR 83 (160,10)
16.	3	CONGR 85 (162,5)
16.	3	CONGR 88 (162,23+)
16.	3	CONGR 88 (164,4)
16.	3	GEN.QV 3,21 (133,9)
16.	3	GEN.QV B 3,21 (206,16)
16.	3	GEN.QV B 3,21 (207,5+)
16.	3	GEN.QV B 3,21 (208,6+)
16.	3	VIRT 207 (148,15)
16.	4-5	CONGR 145 (206,10)
16.	4-5	CONGR 151 (210,11)
16.	4-5	GEN.OV B 3,24 (211,20)
16.	4	ABR 253 (124,19)
16.	4	CONGR 122 (190,12)
16.	4	CONGR 126 (192,18)
16.	4	CONGR 128 (194,12)
16.	4	CONGR 130 (196,7+)
16.	4	CONGR 135 (198,24)
16.	4	CONGR 138 (200,19)
16.	4	CONGR 139 (202,2)
16.	4	GEN.OV 3,22 (134,4+)
16.	4	GEN.QV B 3,22 (208,17+)
16.	4	GEN.QV B 3,22 (209,5)
16.	5	CONGR 139 (202,4)
16.	5	CONGR 153 (210,21)
16.	5	GEN.QV 3,23 (134,17)

16.	5	GEN.QV 3,23 (135,2+)
16.	5	GEN.QV B 3,23 (210,4+)
16.	5	GEN.QV B 3,23 (211,1+)
16.	6-9	FVG 1 (102,1)
16.	6-9	FVG 5 (104,11)
16.	6	CHER 3 (18,17)
16.	6	CHER 4 (20,3)
16.	6	CONGR 153+ (210,25+)
16.	6	CONGR 155+ (212,6+)
16.	6	CONGR 158 (214,4)
16.	6	CONGR 180 (230,3)
16.	6	FVG 2 (102,17)
16.	6	FVG 6 (104,18)
16.	6	GEN.QV 3,24 (136,5)
16.	6	GEN.QV 3,26 (136,26+)
16.	6	GEN.QV B 3,24 (211,15+)
16.	6	GEN.QV B 3,24 (212,5)
16.	6	GEN.QV B 3,25 (212,12+)
16.	6	GEN.QV B 3,26 (213,4+)
16.	7-9	CHER 3 (18,19+)
16.	7	FVG 119 (192,3)
16.	7	FVG 177 (236,10)
16.	7	FVG 202 (254,15)
16.	7	FVG 203 (256,1)
16.	7	GEN.QV B 3,27 (213,13)
16.	7	GEN.QV B 3,27 (214,2+)
16.	7	GEN.QV B 3,27 (215,1+)
16.	7	GEN.QV B 3,27 (216,1+)
16.	7	GEN.QV B 3,35 (223,12)
16.	8	FVG 203 (256,3)
16.	8	FVG 205+ (258,2+)
16.	8	GEN.QV 3,29 (138,5)
16.	8	GEN.QV B 3,28 (216,15+)
16.	8	GEN.QV B 3,29 (217,13+)
16.	9	CHER 6 (20,16)
16.	9	FVG 207 (258,14+)
16.	9	GEN.QV 3,30 (140,3)
16.	9	GEN.QV B 3,30 (218,1+)
16.	10	GEN.QV B 3,31 (218,22)
16.	11-12	FVG 1 (102,1)
16.	11	FVG 5 (104,14)
16.	11	FVG 204 (256,8)
16.	11	FVG 208 (258,19+)
16.	11	FVG 211 (262,9)
16.	11	GEN.QV B 3,32 (219,12)
16.	11	GEN.QV B 3,32 (220,4)
16.	11	MVTAT 202 (126,12)
16.	11	MVTAT 255 (150,17)
16.	12	FVG 204 (258,1)
16.	12	FVG 209 (260,10)
16.	12	FVG 211 (262,6)
16.	12	GEN.QV B 3,33 (220,11+)
16.	12	GEN.QV B 3,33 (221,1+)
16.	13	FVG 211 (262,10)
16.	13	GEN.QV B 3,34 (221,18)
16.	13	GEN.QV B 3,34 (222,3+)
16.	13	SOMN 1,240 (122,15)
16.	14	FVG 212 (262,16)
16.	14	FVG 213 (264,4)
16.	14	GEN.QV B 3,35 (223,6+)
16.	14	GEN.QV B 3,36 (224,1+)
16.	15	ABR 254 (124,21)
16.	15	GEN.QV B 3,37 (224,6)
16.	15	GEN.QV B 3,57 (260,4)
16.	15	GEN.QV B 4,122 (406,3)
16.	15	GEN.QV B 4,147 (429,23+)
16.	15	GEN.QV B 4,147 (429,25+)

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16.	15	PRAEM 58 (70,17)
16.	15	PRAEM 61 (72,10)
16.	15	VIRT 207 (148,15)
16.	16	GEN.QV 3,38 (141,6)
16.	16	GEN.QV B 3,38 (224,15+)
16.	16	GEN.QV B 3,38 (225,6+)
17.	1-2	GEN.QV B 3,40 (228,14)
17.	1	DECAL 38 (58,14)
17.	1	GEN.QV B 3,39 (226,6+)
17.	1	GEN.QV B 3,39 (227,5+)
17.	1	GEN.QV B 3,40 (229,9+)
17.	1	GEN.QV B 3,41 (230,11+)
17.	1	GEN.QV B 3,41 (231,3)
17.	1	GEN.QV B 3,42 (231,15)
17.	1	GEN.QV B 3,42 (232,5)
17.	1	GIG 63 (50,19)
17.	1	GIG 64 (52,1)
17.	1	MVTAT 1 (32,1)
17.	1	MVTAT 6 (34,7)
17.	1	MVTAT 15 (38,19)
17.	1	MVTAT 17+ (40,1+)
17.	1	MVTAT 23 (42,15)
17.	1	MVTAT 27 (44,9)
17.	1	MVTAT 29 (46,5)
17.	1	MVTAT 31 (46,16)
17.	1	MVTAT 39 (50,17)
17.	1	MVTAT 47 (54,8)
17.	1	MVTAT 51 (56,1)
17.	2	GEN.QV B 3,40 (229,17+)
17.	2	GEN.QV B 3,40 (230,4)
17.	2	MVTAT 52 (56,6)
17.	3-4	GEN.QV B 3,42 (231,10)
17.	3	GEN.QV B 3,41 (230,9+)
17.	3	GEN.QV B 3,41 (231,1+)
17.	3	MVTAT 54 (56,16)
17.	3	MVTAT 56 (58,3)
17.	4-6	SPEC 1,7 (14,22)
17.	4	GEN.QV B 3,42 (231,16+)
17.	4	GEN.QV B 3,42 (232,8+)
17.	4	GEN.QV B 3,42 (233,2+)
17.	4	MVTAT 57+ (58,19+)
17.	5	ABR 81+ (56,25+)
17.	5	ABR 83 (58,4)
17.	5	CHER 4 (20,4)
17.	5	CHER 7 (20,23)
17.	5	CHER 10 (22,21)
17.	5	GEN.QV B 3,43 (233,22)
17.	5	GEN.QV B 3,43 (234,5+)
17.	5	GEN.QV B 3,43 (235,1+)
17.	5	GEN.QV B 3,43 (236,16+)
17.	5	GEN.QV B 3,43 (237,15)
17.	5	GEN.QV B 3,43 (238,15)
17.	5	GIG 63 (50,18)
17.	5	GIG 64 (52,3)
17.	5	LEG 3,244 (310,14)
17.	5	MVTAT 60 (60,1)
17.	5	MVTAT 66+ (62,21+)
17.	5	MVTAT 68+ (64,5+)
17.	5	MVTAT 71 (64,22)
17.	5	MVTAT 83 (68,28)
17.	5	MVTAT 87 (70,24)
17.	6	GEN.QV B 3,44 (239,1+)
17.	6	GEN.QV B 3,44 (240,1+)
17.	8	GEN.QV B 3,45 (240,5+)
17.	9-13	PROV 1,84 (194,28)
17.	10-11	GEN.QV B 3,46 (241,1+)
17.	10	GEN.QV B 3,47 (241,16+)
17.	10	GEN.QV B 3,47 (242,2+)
17.	10	SPEC 1,2 (12,11)
17.	12	GEN.QV 3,48 (143,1)
17.	12	GEN.QV 3,49 (143,12)
17.	12	GEN.QV 3,52 (144,15)
17.	12	GEN.QV B 3,48 (242,19+)
17.	12	GEN.QV B 3,48 (243,1+)
17.	12	GEN.QV B 3,48 (244,1+)
17.	12	GEN.QV B 3,48 (245,1+)
17.	12	GEN.QV B 3,48 (246,1+)
17.	12	GEN.QV B 3,48 (247,1+)
17.	12	GEN.QV B 3,49 (247,12+)
17.	12	GEN.QV B 3,49 (249,6+)
17.	12	GEN.QV B 3,49 (250,1+)
17.	12	GEN.QV B 3,50 (251,6+)
17.	12	GEN.QV B 3,52 (252,20)
17.	12	GEN.QV B 3,52 (253,9)
17.	13	GEN.QV B 3,51 (251,21)
17.	13	GEN.QV B 3,51 (252,1+)
17.	13	SOMN 2,25 (144,1)
17.	14	GEN.QV 3,52 (144,15)
17.	14	GEN.QV B 3,52 (252,10+)
17.	14	GEN.QV B 3,52 (253,1+)
17.	15-16	GEN.QV B 4,122 (406,6+)
17.	15-16	LEG 3,217 (296,6)
17.	15	ABR 99 (64,8)
17.	15	CHER 4+ (20,4+)
17.	15	CHER 7 (20,26)
17.	15	CHER 10 (22,21)
17.	15	CHER 41 (38,12)
17.	15	GEN.QV B 3,53 (254,3+)
17.	15	MVTAT 61 (60,16)
17.	15	MVTAT 77+ (66,21+)
17.	15	MVTAT 79+ (68,2+)
17.	15	MVTAT 130 (90,16)
17.	16	CONGR 3 (106,3)
17.	16	GEN.QV B 3,53 (255,2)
17.	16	GEN.QV B 3,54 (255,4+)
17.	16	MVTAT 130 (90,16)
17.	16	MVTAT 141+ (96,8+)
17.	16	MVTAT 145 (98,14)
17.	16	MVTAT 147 (98,25)
17.	16	MVTAT 147 (100,4)
17.	16	MVTAT 148 (100,7)
17.	16	MVTAT 150 (100,25)
17.	16	MVTAT 151 (102,1)
17.	17	ABR 201 (102,28)
17.	17	DETER 124 (94,25+)
17.	17	DETER 124 (96,3)
17.	17	GEN.QV B 3,55 (256,1+)
17.	17	GEN.QV B 3,56 (256,18)
17.	17	GEN.QV B 3,56 (257,1+)
17.	17	GEN.QV B 3,56 (258,1+)
17.	17	GEN.QV B 4,17 (291,7)
17.	17	GEN.QV B 4,138 (418,14)
17.	17	GEN.QV B 4,147 (430,4)
17.	17	LEG 1,82 (86,14)
17.	17	LEG 3,85 (218,12)
17.	17	LEG 3,87 (220,15)
17.	17	LEG 3,217 (296,9)
17.	17	MVTAT 154 (104,3+)
17.	17	MVTAT 156 (104,11)
17.	17	MVTAT 166 (108,14)
17.	17	MVTAT 168 (110,2)
17.	17	MVTAT 175 (112,31+)
17.	17	MVTAT 176+ (114,4+)
17.	17	MVTAT 178 (114,18)

17, 17 MVTAT 188 (118,22)
17, 17 MVTAT 201 (126,7)
17, 17 MVTAT 261 (154,5)
17, 18 GEN.QV B 3,57 (259,21)
17, 18 GEN.QV B 3,57 (260,8+)
17, 18 MVTAT 201 (126,8)
17, 18 MVTAT 204 (128,7)
17, 18 MVTAT 209 (130,16)
17, 18 MVTAT 213 (132,7)
17, 18 MVTAT 216 (132,28)
17, 18 MVTAT 218 (134,11)
17, 18 MVTAT 252 (148,28)
17, 19 CHER 8 (20,29)
17, 19 GEN.QV 3,58 (145,30)
17, 19 GEN.QV 3,58 (146,6)
17, 19 GEN.QV B 3,58 (260,18+)
17, 19 GEN.QV B 3,58 (261,6)
17, 19 GEN.QV B 4,17 (291,7)
17, 19 LEG 3,85 (218,14)
17, 19 LEG 3,87 (220,13)
17, 19 MVTAT 253 (150,3)
17, 19 MVTAT 255 (150,16)
17, 19 MVTAT 261 (154,1)
17, 20 GEN.QV B 3,59 (261,7+)
17, 20 MVTAT 263 (154,11)
17, 21 GEN.QV B 3,60 (262,3+)
17, 21 MVTAT 263+ (154,13+)
17, 21 MVTAT 267 (156,5)
17, 22 MVTAT 270 (156,22)
17, 22 MVTAT 270 (158,1)
17, 24-25 GEN.OV 3,61 (146,11)
17, 24-25 GEN.QV B 3,61 (263,4+)
17, 25 GEN.QV B 3,61 (264,1+)
17, 25 SOBR 8 (132,7)
17, 27 GEN.QV B 3,62 (264,15+)
18, 1-15 CHER 106 (70,9)
18, 1-8 ABR 114 (70,3)
18, 1-8 GEN.QV B 4,20 (293,5)
18, 1-5 ABR 107 (66,29+)
18, 1-5 GEN.QV B 4,124 (408,10)
18, 1-3 ABR 122 (74,2)
18, 1-2 DEO (613,3)
18, 1-2 DEO (619,1)
18, 1-2 GEN.QV 4,30 (151,6)
18, 1-2 GEN.QV B 4,1 (265,1)
18, 1 ABR 119 (72,9)
18, 1 DEO (613,9)
18, 1 DEO (614,5+)
18, 1 DEO (615,20+)
18, 1 GEN.QV B 4,1 (265,6+)
18, 1 GEN.QV B 4,1 (266,5+)
18, 1 GEN.QV B 4,1 (267,4+)
18, 1 GEN.QV B 4,1 (268,8+)
18, 1 GEN.QV B 4,1 (269,2+)
18, 1 GEN.QV B 4,2 (273,5)
18, 1 GEN.QV B 4,30 (305,28)
18, 1 GEN.QV B 4,30 (306,10)
18, 2-5 GEN.QV B 4,33 (308,2)
18, 2 ABR 124 (74,14)
18, 2 ABR 131 (76,21)
18, 2 ABR 142 (82,6)
18, 2 DEO (614,5+)
18, 2 DEO (615,23)
18, 2 DEO (619,19)
18, 2 GEN.QV 4,30 (151,9)
18, 2 GEN.QV B 4,2 (270,14+)
18, 2 GEN.QV B 4,2 (271,1+)

18, 2 GEN.QV B 4,2 (271,27+)
18, 2 GEN.QV B 4,2 (273,12+)
18, 2 GEN.QV B 4,3 (274,10+)
18, 2 GEN.QV B 4,4 (275,8+)
18, 2 GEN.QV B 4,6 (277,19)
18, 2 GEN.QV B 4,8 (281,20)
18, 2 GEN.QV B 4,8 (282,3)
18, 2 GEN.QV B 4,10 (284,12)
18, 2 GEN.QV B 4,12 (285,13)
18, 2 GEN.QV B 4,20 (293,15)
18, 2 GEN.QV B 4,30 (305,25+)
18, 2 GEN.QV B 4,30 (306,3+)
18, 3 ABR 131 (76,26+)
18, 3 P DEO (615,20+)
18, 3 GEN.QV B 4,2 (273,5+)
18, 3 GEN.QV B 4,4 (275,4+)
18, 4 GEN.QV B 4,2 (273,14+)
18, 4 GEN.QV B 4,5 (276,9)
18, 4 GEN.QV B 4,5 (277,1+)
18, 5 GEN.QV B 4,2 (273,7+)
18, 5 GEN.QV B 4,6 (277,13)
18, 5 GEN.QV B 4,7 (278,4)
18, 6-7 GEN.QV B 4,8 (278,14)
18, 6-7 GEN.QV B 4,8 (279,6+)
18, 6 ABR 108 (68,7)
18, 6 GEN.QV 4,8 (148,3)
18, 6 GEN.QV B 4,8 (279,20+)
18, 6 GEN.QV B 4,8 (280,1+)
18, 6 GEN.QV B 4,8 (282,15+)
18, 6 GEN.QV B 4,35 (309,14)
18, 6 GEN.QV B 4,124 (408,14)
18, 6 SACRIF 59+ (122,6+)
18, 6 SACRIF 60 (124,6)
18, 7 ABR 108 (68,8)
18, 7 GEN.QV B 4,124 (408,15)
18, 8 ABR 110 (68,13)
18, 8 GEN.QV B 4,2 (273,16)
18, 8 GEN.QV B 4,9 (283,15+)
18, 8 GEN.QV B 4,10 (284,5)
18, 9-10 ABR 122 (74,2)
18, 9-10 DETER 61 (58,19)
18, 9 DETER 59 (58,6+)
18, 9 GEN.QV B 4,2 (273,8)
18, 9 GEN.QV B 4,11 (284,16)
18, 9 GEN.QV B 4,11 (285,2+)
18, 10 ABR 110 (68,16)
18, 10 ABR 132 (78,2)
18, 10 DETER 60 (58,18)
18, 10 GEN.QV B 4,2 (273,9)
18, 10 GEN.QV B 4,12 (285,10+)
18, 10 GEN.QV B 4,12 (286,5+)
18, 10 GEN.QV B 4,13 (286,13)
18, 10 GEN.QV B 4,13 (287,2+)
18, 10 MIGR 126 (172,18)
18, 11-15 SPEC 2,54 (268,9)
18, 11-12 LEG 3,218 (296,14)
18, 11 ABR 111 (68,21)
18, 11 CHER 50 (42,22)
18, 11 DETER 28 (38,23)
18, 11 EBR 60 (46,16)
18, 11 FVG 128 (196,14)
18, 11 FVG 167 (228,9)
18, 11 GEN.QV B 4,14 (287,13+)
18, 11 GEN.QV B 4,15 (288,4+)
18, 11 GEN.QV B 4,15 (289,3)
18, 11 POSTER 134 (124,3)
18, 11 SOMN 2,185 (202,4)

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18, 12 ABR 112 (68,23)
18, 12 ABR 201 (102,28)
18, 12 ABR 206 (104,26)
18, 12 DETER 124 (94,25+)
18, 12 GEN.QV B 4,16 (289,14)
18, 12 GEN.QV B 4,16 (290,10)
18, 12 GEN.QV B 4,17 (291,7)
18, 12 MVTAT 166 (108,16+)
18, 13-14 GEN.QV B 4,17 (290,18)
18, 13-14 GEN.QV B 4,17 (291,3)
18, 13 GEN.QV B 4,2 (273,9)
18, 14-15 SPEC 2,55 (268,15)
18, 14 ABR 112 (68,23)
18, 14 GEN.QV 3,18 (131,5)
18, 14 GEN.QV B 3,18 (202,13)
18, 14 GEN.QV B 4,17 (290,23)
18, 14 GEN.QV B 4,18 (291,13+)
18, 15 ABR 112 (68,24)
18, 15 ABR 206 (104,27+)
18, 15 GEN.QV B 4,19 (292,1+)
18, 16 GEN.QV 4,20 (149,19+)
18, 16 GEN.QV B 4,2 (273,16)
18, 16 GEN.QV B 4,20 (293,1+)
18, 16 GEN.QV B 4,20 (294,1)
18, 16 MIGR 173 (204,18)
18, 17 GEN.QV B 4,21 (294,5+)
18, 17 LEG 3,27 (184,18)
18, 17 SOBR 56 (152,15)
18, 19 GEN.QV B 4,22 (294,21+)
18, 19 GEN.QV B 4,22 (295,4)
18, 19 GEN.QV B 4,22 (295,17+)
18, 20-21 ABR 133 (78,8)
18, 20 GEN.QV B 4,23 (296,5+)
18, 20 GEN.QV B 4,23 (297,2+)
18, 21 GEN.QV B 4,24 (297,11+)
18, 21 GEN.QV B 4,24 (298,2+)
18, 22-32 GEN.QV B 4,53 (333,9)
18, 22-32 MIGR 122 (170,7)
18, 22-23 LEG 3,9 (174,3)
18, 22-23 POSTER 27 (60,6)
18, 22 CHER 18 (26,23)
18, 22 GEN.QV B 4,25 (299,1+)
18, 22 SOMN 2,226 (214,28)
18, 23 CHER 18+ (26,25+)
18, 23 DEVS 161 (140,14)
18, 23 GEN.QV B 4,26 (299,22+)
18, 23 GEN.QV B 4,26 (300,15+)
18, 23 GEN.QV B 4,26 (301,2+)
18, 23 HER 30 (180,9)
18, 23 LEG 3,10 (174,10)
18, 23 MIGR 132 (176,20)
18, 23 PROV 1,55 (172,27)
18, 24-32 GEN.QV B 4,27 (301,8+)
18, 24-32 GEN.QV B 4,29 (305,17)
18, 24-32 MVTAT 228 (138,18)
18, 24-32 SACRIF 122 (172,10)
18, 24-26 GEN.QV B 4,27 (301,19)
18, 24 CONGR 109 (180,11)
18, 27 DEVS 161 (140,14)
18, 27 GEN.QV B 4,28 (303,8+)
18, 27 HER 29 (180,4)
18, 27 HER 30 (180,10)
18, 27 SOMN 1,214 (112,26)
18, 28 GEN.QV B 4,27 (301,21+)
18, 29 GEN.QV B 4,27 (302,6+)
18, 29 GEN.QV B 4,27 (303,1)
18, 30 GEN.QV B 4,27 (302,10+)
18, 30 GEN.QV B 4,27 (303,1)
18, 31 GEN.QV B 4,27 (302,12+)
18, 32 CONGR 109 (180,9+)
18, 32 GEN.QV B 4,27 (302,14+)
18, 33 GEN.QV B 4,29 (304,4+)
18, 33 GEN.QV B 4,29 (305,18)
18, 33 SOMN 1,70 (52,13)
19, 1 ABR 142 (82,6)
19, 1 CONFVS 28 (56,14)
19, 1 GEN.QV 4,30 (151,7+)
19, 1 GEN.QV B 4,30 (305,26+)
19, 1 GEN.QV B 4,30 (306,4+)
19, 1 GEN.QV B 4,31 (306,15+)
19, 1 GEN.QV B 4,31 (307,3)
19, 1 GEN.QV B 4,32 (307,8+)
19, 2 GEN.QV 4,33 (153,8)
19, 2 GEN.QV B 4,33 (307,17)
19, 2 GEN.QV B 4,33 (308,1+)
19, 3 GEN.QV B 4,34 (309,1+)
19, 3 GEN.QV B 4,35 (309,14+)
19, 3 GEN.QV B 4,35 (310,1)
19, 4-5 GEN.QV 4,47 (157,3)
19, 4-5 GEN.OV B 4,47 (323,16)
19, 4 CONFVS 27 (56,4)
19, 4 CONFVS 28 (56,11)
19, 4 GEN.QV B 4,36 (310,15+)
19, 4 GEN.QV B 4,36 (311,6+)
19, 5 GEN.QV B 4,37 (311,12+)
19, 7-8 GEN.QV B 4,38 (312,5+)
19, 8 EBR 164 (90,23)
19, 8 GEN.QV B 4,38 (313,4)
19, 9 GEN.QV B 4,39 (313,8+)
19, 9 MOS 2,58 (216,23)
19, 10-11 GEN.QV B 4,40 (314,6+)
19, 10 GEN.QV B 4,40 (314,11)
19, 11 EBR 222 (114,18)
19, 11 FVG 144 (208,17)
19, 11 GEN.QV 4,40 (155,2)
19, 11 GEN.QV B 4,40 (314,25+)
19, 11 GEN.QV B 4,41 (315,10+)
19, 12-13 GEN.QV B 4,42 (316,2)
19, 12 GEN.QV B 4,42 (317,3)
19, 13 GEN.QV B 4,42 (316,6+)
19, 13 GEN.QV B 4,42 (317,6+)
19, 14 GEN.QV 4,43 (155,12)
19, 14 GEN.QV B 4,43 (317,18)
19, 14 GEN.QV B 4,43 (318,3+)
19, 16 GEN.QV B 4,44 (318,18+)
19, 17 GEN.QV 4,52 (162,3)
19, 17 GEN.QV B 4,45 (319,13)
19, 17 GEN.QV B 4,45 (320,3+)
19, 17 GEN.QV B 4,45 (321,1+)
19, 17 GEN.QV B 4,46 (321,12)
19, 17 GEN.QV B 4,46 (321,17)
19, 17 GEN.QV B 4,46 (322,4+)
19, 17 GEN.QV B 4,47 (322,20)
19, 17 GEN.QV B 4,52 (330,5+)
19, 17 GEN.QV B 4,52 (331,14+)
19, 18-20 GEN.QV B 4,47 (322,15)
19, 18-20 GEN.QV B 4,47 (323,4)
19, 18-20 GEN.QV B 4,47 (324,2+)
19, 20 ABR 166 (90,24)
19, 21 GEN.QV B 4,48 (324,23)
19, 22 GEN.QV B 4,49 (325,8+)
19, 22 GEN.QV B 4,50 (326,1+)
19, 23-24 GEN.QV 4,51 (158,9+)
19, 23-24 GEN.QV B 4,51 (326,7)

19.	23-24	GEN.QV B 4,51 (326,12+)
19.	23-24	SOMN 1,85 (58,22)
19.	24-25	ABR 138+ (80,10+)
19.	24-25	ABR 142 (82,7)
19.	24-25	MOS 2,53 (216,1)
19.	24-25	MOS 2,55+ (216,11+)
19.	24-25	MOS 2,263 (308,24)
19.	24	DEVS 60 (92,13)
19.	24	EBR 223 (114,24)
19.	24	GEN.QV 4,51 (159,6+)
19.	24	GEN.QV 4,51 (160,5)
19.	24	GEN.QV B 4,51 (327,2+)
19.	24	GEN.QV B 4,51 (328,1)
19.	24	GEN.QV B 4,51 (329,17)
19.	24	GEN.QV B 4,52 (330,8+)
19.	24	PROV 1,55 (172,27)
19.	26	EBR 164 (90,23)
19.	26	FVG 121 (192,14)
19.	26	FVG 122 (194,1)
19.	26	GEN.QV 4,52 (162,11)
19.	26	GEN.QV B 4,52 (330,3+)
19.	26	GEN.QV B 4,52 (332,4+)
19.	26	LEG 3,213 (294,6)
19.	26	SOMN 1,247 (124,21)
19.	26	SOMN 1,248 (126,2)
19.	27-28	GEN.QV B 4,53 (332,17+)
19.	27	GEN.QV B 4,53 (333,4)
19.	28-29	SACRIF 122 (172,6)
19.	28	GEN.QV B 4,53 (334,1+)
19.	29	GEN.QV B 4,54 (334,10+)
19.	29	MOS 2,58 (216,23)
19.	30-32	POSTER 175 (148,24)
19.	30	GEN.QV B 4,55 (335,6+)
19.	31-32	GEN.QV B 4,56 (335,17+)
19.	31-32	GEN.QV B 4,56 (336,6+)
19.	31	EBR 165 (90,28)
19.	33	EBR 166 (92,5)
19.	33	EBR 203 (106,24)
19.	33	POSTER 176 (150,9)
19.	35	EBR 166 (92,5)
19.	35	EBR 203 (106,24)
19.	35	POSTER 176 (150,9)
19.	36-38	POSTER 176+ (150,11+)
19.	37-38	GEN.QV B 4,58 (338,5)
19.	37-38	LEG 3,25 (184,2)
19.	37	GEN.QV B 4,57 (337,8+)
19.	37	GEN.QV B 4,57 (338,4)
19.	37	GEN.QV B 4,58 (338,8+)
19.	38	GEN.QV B 4,58 (338,9+)
19.	38	GEN.QV B 4,58 (338,19+)
20.		GEN.QV B 4,175 (460,16)
20.	1	GEN.QV 4,59 (164,1+)
20.	1	GEN.QV B 4,59 (339,5+)
20.	1	GEN.QV B 4,59 (340,2)
20.	2-3	HER 258 (294,20+)
20.	2	GEN.QV B 4,60 (340,5+)
20.	2	GEN.QV B 4,60 (341,8+)
20.	2	GEN.QV B 4,60 (341,14+)
20.	2	GEN.QV B 4,66 (346,4)
20.	3	GEN.QV B 4,62 (341,25+)
20.	3	GEN.QV B 4,62 (342,9)
20.	4-6	GEN.QV B 4,66 (345,3)
20.	4	GEN.QV 4,64 (165,1)
20.	4	GEN.QV B 4,63 (342,14+)
20.	4	GEN.QV B 4,64 (343,1+)
20.	5	GEN.QV 4,64 (165,3)
20.	5	GEN.QV B 4,64 (343,14+)

20.	5	GEN.QV B 4,66 (346,5)
20.	6	GEN.QV B 4,65 (344,1+)
20.	7	GEN.QV B 4,66 (344,19)
20.	7	GEN.QV B 4,66 (344,23+)
20.	7	GEN.QV B 4,66 (345,7+)
20.	7	GEN.QV B 4,66 (346,6)
20.	7	HER 258 (294,19)
20.	7	HER 258+ (296,2+)
20.	10-11	GEN.QV 4,67 (165,15)
20.	10-11	GEN.QV B 4,67 (346,8+)
20.	12	EBR 61 (46,21+)
20.	12	EBR 65 (48,7)
20.	12	GEN.QV B 4,68 (347,1+)
20.	12	HER 62 (194,23)
20.	12	HER 62 (196,1)
20.	16	GEN.QV 4,69 (165,21)
20.	16	GEN.QV 4,69 (166,2)
20.	16	GEN.QV B 4,69 (347,17+)
20.	16	GEN.QV B 4,69 (348,7+)
20.	16	GEN.QV B 4,69 (349,1)
20.	17-18	GEN.QV B 4,70 (349,4+)
21.	1-6	PRAEM 31 (58,4)
21.	1-6	PRAEM 35 (58,27)
21.	1-6	PRAEM 50 (66,13)
21.	1-5	PRAEM 58 (70,18)
21.	1-5	PRAEM 61 (72,11)
21.	1-3	DETER 60 (58,18)
21.	1	CHER 45 (40,10)
21.	2-3	ABR 168 (92,6)
21.	2-3	SOBR 8 (132,6)
21.	2	ABR 254 (124,23)
21.	2	CHER 106 (70,11)
21.	2	FVG 167 (228,5)
21.	2	VIRT 207 (148,15)
21.	3	ABR 201 (102,27)
21.	3	EBR 60 (46,18)
21.	3	EBR 94 (62,6)
21.	3	FVG 167 (228,4)
21.	3	LEG 2,82 (148,5)
21.	3	LEG 3,218 (296,20)
21.	3	MVTAT 88 (72,7)
21.	3	PRAEM 24 (52,24)
21.	4	GEN.QV B 3,38 (225,17+)
21.	5-6	GEN.QV B 4,17 (291,7)
21.	5-6	GEN.QV B 4,147 (429,23+)
21.	5-6	GEN.QV B 4,147 (430,4)
21.	5-6	PLANT 169 (102,10)
21.	5	ABR 195 (100,20)
21.	5	MVTAT 1 (32,5)
21.	5	MVTAT 157 (104,17)
21.	6	DETER 123 (94,21)
21.	6	DETER 124 (94,23)
21.	6	DETER 124 (96,1)
21.	6	DETER 124+ (96,6+)
21.	6	GEN.QV B 3,38 (226,2)
21.	6	GEN.QV B 4,138 (418,14)
21.	6	GEN.QV B 4,148 (431,5)
21.	6	LEG 1,82 (86,14)
21.	6	LEG 2,82 (148,2)
21.	6	LEG 3,87 (220,15)
21.	6	LEG 3,219 (296,22+)
21.	6	MVTAT 131 (92,1)
21.	6	MVTAT 137+ (94,14+)
21.	6	MVTAT 261 (154,5)
21.	7	MIGR 140+ (182,4+)
21.	8-9	SOBR 8 (132,8)
21.	8	SOMN 2,10 (138,11)

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21,	9		CHER 8 (22,1)
21,	10		CHER 4 (20,3)
21,	10		CHER 8 (22,3)
21,	10		CHER 9 (22,8)
21,	10		CHER 10 (22,19)
21,	11		LEG 3,245 (310,23)
21,	12		LEG 3,245 (310,25)
21,	14		CHER 3 (18,17)
21,	14		CHER 3 (20,2)
21,	14		CHER 8 (22,3)
21,	14		SOBR 8 (132,1+)
21,	14	P	SOBR 9 (132,11)
21,	15		SOBR 8 (132,4)
21,	16		SOBR 8 (132,5)
21,	19		POSTER 130 (120,25+)
21,	19		POSTER 130+ (122,4+)
21,	19		POSTER 137 (126,6)
21,	20		CONGR 129 (196,4)
21,	20		POSTER 131 (122,9)
21,	25-31		SOMN 1,14 (28,12)
21,	30		FVG 200 (254,2)
21,	33		GEN.QV B 3,56 (259,13)
21,	33		MVTAT 190 (120,2)
21,	33		PLANT 73+ (56,16+)
21,	33		PLANT 74 (56,25+)
21,	33		PLANT 75 (58,2)
21,	33		PLANT 78 (58,17)
21,	33		PLANT 85+ (62,12+)
21,	33		PLANT 89 (64,2)
22,	1-14		SACRIF 110 (162,23)
22,	1-4		ABR 169 (92,12)
22,	1-2		SOMN 1,195 (104,32+)
22,	2		ABR 189 (98,22)
22,	2		DEVS 4 (64,2)
22,	3-10		DEVS 4 (64,4)
22,	3-4		MIGR 139 (180,20)
22,	3-4		POSTER 17 (54,10)
22,	3-4		SOMN 1,64+ (50,9+)
22,	3-4		SOMN 1,67 (50,24)
22,	3		ABR 170 (92,20)
22,	3		MIGR 166 (200,9)
22,	4-6		ABR 171 (92,23)
22,	4		MIGR 154 (192,3)
22,	5		ABR 189 (98,27)
22,	6		CHER 31 (32,24)
22,	7		ABR 173 (94,4)
22,	7		FVG 132+ (200,6+)
22,	8		ABR 175 (94,11)
22,	8		FVG 132 (200,8)
22,	8		FVG 135+ (202,5+)
22,	8		MIGR 166 (200,9)
22,	9-12		ABR 176 (94,15)
22,	9-12		MIGR 140 (180,24)
22,	9		ABR 173 (94,1)
22,	9		DEVS 4 (64,6)
22,	9		SOMN 1,195 (106,2)
22,	10		ABR 188 (98,15)
22,	10		ABR 198 (102,9)
22,	11-12		SOMN 1,195 (106,3)
22,	13		FVG 132 (200,10)
22,	13		FVG 135 (202,7)
22,	16-17		LEG 3,203 (288,4)
22,	16		ABR 273 (132,21)
22,	16		LEG 3,205 (288,22)
22,	16		LEG 3,206 (290,1)
22,	16		LEG 3,209 (290,23)
22,	17		LEG 3,210 (290,29)
22,	17		SPEC 1,7 (14,22)
22,	23-24		CONGR 43 (134,9)
22,	23-24		CONGR 45 (134,17)
22,	23		CONGR 48 (136,15)
22,	23		CONGR 50+ (138,6+)
22,	24		CONGR 51 (138,13)
22,	24		CONGR 52 (140,9)
23,	1		GEN.QV B 4,71 (349,21)
23,	1		GEN.QV B 4,71 (350,1+)
23,	2-3		GEN.QV B 4,73 (350,15)
23,	2		ABR 245 (122,8)
23,	2		GEN.QV B 4,72 (350,8+)
23,	2		GEN.QV B 4,73 (350,20)
23,	2		GEN.QV B 4,73 (351,1+)
23,	3-20		SPEC 2,168 (334,18)
23,	3		ABR 258 (126,13)
23,	3		CONFVS 79 (82,26)
23,	3		GEN.QV B 4,73 (350,19)
23,	3		GEN.QV B 4,73 (351,9+)
23,	4		CONFVS 79 (82,27)
23,	4		GEN.QV 4,74 (168,15)
23,	4		GEN.QV B 4,74 (352,3+)
23,	4		GEN.QV B 4,75 (353,2+)
23,	5-6		GEN.QV B 4,76 (353,14)
23,	6		ABR 261 (126,29)
23,	6		ABR 261 (128,4)
23,	6		DETER 13 (30,12)
23,	6		GEN.QV 4,76 (169,12)
23,	6		GEN.QV 4,76 (170,4+)
23,	6		GEN.QV B 4,76 (353,20)
23,	6		GEN.QV B 4,76 (354,5+)
23,	6		GEN.QV B 4,76 (355,1+)
23,	6		GEN.QV B 4,77 (355,17+)
23,	6		GEN.QV B 4,77 (356,2+)
23,	6		GEN.QV B 4,77 (357,1+)
23,	6		MVTAT 152 (102,7)
23,	6		SOMN 2,244 (220,32)
23,	6		VIRT 216 (152,18)
23,	6		VIRT 218 (154,8)
23,	7		GEN.QV B 4,77 (356,13)
23,	7		GEN.QV B 4,78 (357,16)
23,	7		SOMN 2,89+ (166,18+)
23,	8-9		GEN.QV B 4,78 (357,8)
23,	8-9		GEN.QV B 4,78 (357,16+)
23,	8		CONFVS 79 (84,1)
23,	9		GEN.QV 4,80 (171,11)
23,	9		GEN.QV B 4,77 (357,2)
23,	9		GEN.QV B 4,80 (359,3+)
23,	9		GEN.QV B 4,80 (360,6)
23,	9		GEN.QV B 4,82 (361,6+)
23,	9	P	SOMN 2,26 (144,7)
23,	9		SOMN 2,90 (166,26)
23,	10		GEN.QV B 4,79 (358,12+)
23,	11		GEN.QV 4,80 (171,11)
23,	11		GEN.QV 4,81 (172,6)
23,	11		GEN.QV B 4,80 (359,3+)
23,	11		GEN.QV B 4,80 (360,6)
23,	11		GEN.QV B 4,81 (360,9+)
23,	11		GEN.QV B 4,81 (360,20+)
23,	11		GEN.QV B 4,82 (361,6+)
23,	17		GEN.QV B 4,82 (361,7+)
23,	19		GEN.QV B 4,82 (361,7+)
23,	19		GEN.QV B 4,83 (362,1+)
24,	1		ABR 270+ (132,3+)
24,	1		ABR 274 (132,24)
24,	1		GEN.QV B 4,84 (362,14)
24,	1		GEN.QV B 4,84 (363,3+)

24.	1		SOBR 17+ (136,10+)
24.	2-9		GEN.QV 4,144 (180,16)
24.	2-9		GEN.QV B 4,144 (424,21)
24.	2-9		GEN.QV B 4,144 (425,4)
24.	2		GEN.QV 4,88 (173,18+)
24.	2		GEN.QV B 4,85 (363,11+)
24.	2		GEN.QV B 4,85 (364,2+)
24.	2		GEN.QV B 4,86 (364,7+)
24.	2		GEN.QV B 4,86 (365,1)
24.	2		GEN.QV B 4,88 (367,2+)
24.	2		GEN.QV B 4,88 (369,5)
24.	2		GEN.QV B 4,90 (371,11)
24.	2		GEN.QV B 4,90 (373,4)
24.	2	P	GEN.QV B 4,108 (391,3)
24.	2	P	GEN.QV B 4,133 (415,12)
24.	3-4		GEN.QV 4,86 (173,4)
24.	3-4		GEN.QV B 4,86 (364,10)
24.	3		GEN.QV 4,88 (173,17)
24.	3		GEN.QV B 4,87 (365,7+)
24.	3		GEN.QV B 4,87 (365,9)
24.	3		GEN.QV B 4,87 (366,1)
24.	3		GEN.QV B 4,88 (366,20+)
24.	3		GEN.QV B 4,88 (368,6+)
24.	3		GEN.QV B 4,88 (369,1)
24.	4		GEN.QV B 4,88 (369,15)
24.	5-6		GEN.QV B 4,89 (370,7)
24.	7		GEN.QV B 4,90 (371,3+)
24.	7		GEN.QV B 4,90 (371,14+)
24.	7		GEN.QV B 4,90 (373,7)
24.	7		LEG 3,42 (192,20+)
24.	8		GEN.QV B 4,91 (373,12+)
24.	8		GEN.QV B 4,91 (374,1+)
24.	8		GEN.QV B 4,132 (414,3)
24.	10		CONGR 111+ (182,7+)
24.	10		GEN.QV B 4,92 (374,7+)
24.	10		GEN.QV B 4,92 (374,18+)
24.	10		GEN.QV B 4,92 (375,4)
24.	10		GEN.QV B 4,93 (375,18+)
24.	11		GEN.QV B 4,94 (376,18)
24.	11		GEN.QV B 4,94 (377,4+)
24.	11		GEN.QV B 4,94 (378,4)
24.	12-14		GEN.QV B 4,95 (378,9)
24.	14		GEN.QV B 4,95 (379,3+)
24.	15		GEN.QV B 4,96 (380,4+)
24.	15		GEN.QV B 4,97 (380,18)
24.	15		GEN.QV B 4,97 (381,6+)
24.	15		GEN.QV B 4,98 (381,14+)
24.	15		GEN.QV B 4,98 (382,3+)
24.	15		GEN.QV B 4,200 (492,6)
24.	15		POSTER 137 (126,6)
24.	16-20		POSTER 132 (122,13)
24.	16		FVG 195 (250,14)
24.	16		GEN.QV 4,100 (177,1)
24.	16		GEN.QV B 4,99 (382,13+)
24.	16		GEN.QV B 4,99 (383,5+)
24.	16		GEN.QV B 4,100 (384,8+)
24.	16		GEN.QV B 4,117 (399,20)
24.	16		GEN.QV B 4,119 (403,4)
24.	16		GEN.QV B 4,124 (408,4)
24.	16		POSTER 133 (122,24)
24.	16		POSTER 134 (124,5)
24.	16		POSTER 136 (124,20)
24.	16		POSTER 153 (136,2)
24.	17		GEN.QV B 4,101 (385,3+)
24.	17		GEN.QV B 4,102 (385,21)
24.	17		GEN.QV B 4,102 (386,16)
24.	17		GEN.QV B 4,102 (387,2)

24.	17	POSTER 139 (126,27)
24.	17	POSTER 147 (132,17)
24.	18-19	GEN.QV B 4,105 (389,4+)
24.	18-19	POSTER 147 (132,19)
24.	18	GEN.QV B 4,103 (387,9)
24.	18	GEN.QV B 4,103 (388,3)
24.	18	GEN.QV B 4,104 (388,9)
24.	18	GEN.QV B 4,109 (392,5)
24.	18	GEN.QV B 4,124 (408,5)
24.	18	POSTER 132 (122,11)
24.	18	POSTER 138 (126,24)
24.	18	POSTER 139 (126,28)
24.	18	POSTER 140 (128,4+)
24.	18	POSTER 146 (132,14)
24.	19	GEN.QV B 4,106 (389,17+)
24.	19	POSTER 148 (132,27)
24.	20	GEN.QV B 4,107 (390,6+)
24.	20	GEN.QV B 4,124 (408,4)
24.	20	POSTER 150+ (134,9+)
24.	20	POSTER 153 (136,2+)
24.	21	GEN.QV B 4,108 (391,4+)
24.	22	CONGR 113 (182,17+)
24.	22	CONGR 113 (184,2+)
24.	22	GEN.QV 4,110 (179,5)
24.	22	GEN.QV B 4,109 (392,1+)
24.	22	GEN.QV B 4,110 (392,16)
24.	22	GEN.QV B 4,110 (393,3)
24.	22	GEN.QV B 4,110 (394,12)
24.	22	GEN.QV B 4,110 (395,4+)
24.	23	GEN.QV B 4,111 (395,18+)
24.	23	GEN.QV B 4,111 (396,9+)
24.	25	GEN.QV B 4,112 (396,25)
24.	25	GEN.QV B 4,112 (397,4)
24.	25	GEN.QV B 4,119 (402,20)
24.	25	GEN.QV B 4,119 (403,1+)
24.	26	GEN.QV B 4,113 (397,9+)
24.	27	GEN.QV B 4,114 (397,18+)
24.	27	GEN.QV B 4,115 (398,9+)
24.	27	GEN.QV B 4,115 (399,2)
24.	28	GEN.QV B 4,116 (399,4+)
24.	28	GEN.QV B 4,124 (408,6)
24.	29	GEN.QV B 4,117 (399,16+)
24.	30	GEN.QV B 4,118 (401,12)
24.	30	GEN.QV B 4,118 (402,6+)
24.	31	GEN.QV B 4,118 (401,14)
24.	31	GEN.QV B 4,118 (402,9)
24.	31	GEN.QV B 4,119 (402,18)
24.	31	GEN.QV B 4,119 (403,8)
24.	34	GEN.QV B 4,120 (403,13+)
24.	35	GEN.QV B 4,121 (404,6)
24.	35	GEN.QV B 4,121 (405,14+)
24.	36	GEN.QV B 4,122 (405,23+)
24.	36	GEN.QV B 4,122 (406,5+)
24.	36	GEN.QV B 4,123 (407,3+)
24.	36	VIRT 207 (148,17)
24.	41	GEN.QV B 4,132 (414,3)
24.	46	GEN.QV B 4,124 (408,5)
24.	48	GEN.QV B 4,125 (409,3+)
24.	49	GEN.QV B 4,126 (410,2+)
24.	50	GEN.QV B 4,127 (410,11+)
24.	50	GEN.QV B 4,128 (411,2+)
24.	51	GEN.QV 4,131 (180,6)
24.	51	GEN.QV B 4,129 (411,11+)
24.	51	GEN.QV B 4,131 (412,12)
24.	52-53	GEN.QV 4,130 (179,19)
24.	52-53	GEN.QV B 4,130 (412,9+)
24.	52	GEN.QV B 4,130 (412,16+)

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24, 55 GEN.QV 4,131 (180,6)
24, 55 GEN.QV B 4,131 (412,8+)
24, 56 GEN.QV B 4,131 (412,10)
24, 56 GEN.OV B 4,131 (412,18)
24, 57 GEN.OV B 4,132 (414,1+)
24, 58 GEN.OV B 4,133 (415,1+)
24, 59 GEN.OV B 4,134 (415,23+)
24, 60 GEN.OV B 4,135 (416,11+)
24, 61 GEN.OV B 4,136 (417,1+)
24, 61 GEN.QV B 4,137 (417,18)
24, 62 GEN.QV B 4,138 (418,7)
24, 62 GEN.QV B 4,138 (419,6+)
24, 62 GEN.QV B 4,139 (420,1)
24, 63 DETER 29 (40,5)
24, 63 DETER 29 (40,8)
24, 63 GEN.QV B 4,140 (420,7+)
24, 63 GEN.QV B 4,140 (421,17)
24, 63 GEN.QV B 4,141 (422,19)
24, 63 GEN.OV B 4,141 (423,9)
24 63 LEG 3,43 (194,7)
24, 64 GEN.QV B 4,142 (423,13+)
24, 65 DETER 30+ (40,13+)
24, 65 GEN.OV B 4,143 (424,8+)
24, 66 GEN.QV 4,144 (180,17+)
24, 66 GEN.QV B 4,144 (425,1+)
24, 67 CONGR 34 (128,10)
24, 67 CONGR 37 (130,10)
24, 67 GEN.QV 4,145 (181,11+)
24, 67 GEN.QV 4,145 (182,2)
24, 67 GEN.QV B 4,145 (426,4+)
24, 67 GEN.QV B 4,145 (427,5)
24, 67 GEN.QV B 4,146 (427,10+)
24, 67 GEN.QV B 4,146 (428,5)
24, 67 GEN.QV B 4,148 (431,10)
24, 67 POSTER 77 (88,10)
25, 1-4 PRAEM 58 (70,17)
25, 1-4 PRAEM 61 (72,10)
25, 1-2 VIRT 207 (148,15)
25, 1 CONGR 34 (128,8)
25, 1 GEN.QV B 4,147 (428,9+)
25, 1 GEN.OV B 4,147 (429,23+)
25, 1 GEN.OV B 4,147 (430,6)
25, 1 SACRIF 43 (106,9)
25, 1 SACRIF 44 (108,3)
25, 2 CONFVS 55 (70,17)
25, 5-6 GEN.QV 4,148 (182,13)
25, 5-6 GEN.QV B 4,148 (430,10+)
25, 5-6 GEN.QV B 4,148 (431,9)
25, 5-6 MIGR 94 (152,6)
25, 5-6 VIRT 207 (148,17)
25, 5 CONFVS 74 (80,17)
25, 5 SACRIF 43 (106,3)
25, 6 GEN.QV B 4,148 (431,3+)
25, 6 GEN.QV B 4,149 (432,1+)
25, 6 LEG 3,197 (284,10)
25, 7-8 HER 291 (314,3)
25, 7 GEN.QV B 4,150 (433,1+)
25, 7 GEN.QV B 4,151 (433,12+)
25, 7 GEN.QV B 4,151 (434,7)
25, 7 SOBR 17 (136,7)
25, 8 GEN.QV 4,153 (183,4)
25, 8 GEN.QV 4,169 (188,11)
25, 8 GEN.QV B 4,152 (434,13)
25, 8 GEN.QV B 4,152 (435,3+)
25, 8 GEN.QV B 4,152 (436,3)
25, 8 GEN.QV B 4,153 (436,12+)
25, 8 GEN.QV B 4,153 (437,2+)
25, 8 GEN.QV B 4,169 (455,14)
25, 8 SACRIF 5 (66,4)
25, 8 SACRIF 7+ (68,4+)
25, 8 SACRIF 8 (68,14)
25, 17 FVG 128 (196,16)
25, 20 CHER 41 (38,12)
25, 20 GEN.OV B 4,154 (438,3+)
25, 20 GEN.QV B 4,154 (439,3+)
25, 20 GEN.QV C 4,195,10 (72,4)
25, 21-23 SACRIF 4 (64,9)
25, 21 CHER 47 (40,21)
25, 21 CONGR 130 (196,6+)
25, 21 CONGR 135 (198,24)
25, 21 CONGR 138 (200,19)
25, 22 GEN.QV B 4,155 (439,7)
25, 22 GEN.QV B 4,156 (440,2+)
25, 22 LEG 3,88 (220,22)
25, 23 CONGR 129 (194,18+)
25, 23 GEN.OV B 4,157 (440,15+)
25, 23 GEN.QV B 4,157 (441,2+)
25, 23 GEN.QV B 4,157 (442,16)
25, 23 LEG 3,88 (220,23)
25, 23 SACRIF 4 (64,16+)
25, 23 SACRIF 42 (104,14)
25, 24-27 PRAEM 59 (70,20+)
25, 24-26 GEN.QV B 4,230 (529,6)
25, 24-26 GEN.QV B 4,240 (541,9)
25, 24-26 GEN.QV B 4,240 (542,4)
25, 24-26 MOS 1,240 (142,9)
25, 24-26 VIRT 208 (148,22)
25, 24 GEN.QV B 4,158 (442,19+)
25, 24 GEN.QV B 4,158 (443,6)
25, 24 GEN.QV B 4,159 (443,9+)
25, 24 PRAEM 63 (72,20)
25, 25-28 GEN.QV 4,198 (202,11)
25, 25-28 GEN.QV B 4,198 (487,13)
25, 25-27 GEN.QV B 4,206 (503,1)
25, 25-26 GEN.QV B 4,164 (450,4)
25, 25-26 GEN.QV B 4,199 (490,3+)
25, 25-26 SACRIF 17 (76,11+)
25, 25-26 SOBR 26 (140,10)
25, 25 CONGR 61 (146,10)
25, 25 GEN.OV B 4,160 (445,6+)
25, 25 GEN.QV B 4,160 (445,19+)
25, 25 GEN.QV B 4,160 (446,7)
25, 25 GEN.QV B 4,161 (447,3+)
25, 25 GEN.QV B 4,204 (498,14+)
25, 25 GEN.QV B 4,207 (504,14)
25, 26 GEN.QV B 4,162 (447,13+)
25, 26 GEN.OV B 4,163 (446,3+)
25, 26 GEN.QV B 4,163 (449,3)
25, 26 GEN.OV B 4,164 (449,4+)
25, 26 GEN.QV B 4,200 (492,8)
25, 26 HER 252 (292,4)
25, 26 LEG 1,61 (72,12)
25, 26 LEG 2,89 (152,15)
25, 26 LEG 3,15 (176,17)
25, 26 LEG 3,93 (224,2)
25, 26 LEG 3,180 (274,5)
25, 26 LEG 3,190 (280,19)
25, 26 MIGR 200 (222,23)
25, 26 MVTAT 81 (68,14)
25, 26 PRAEM 24 (52,24)
25, 26 SOMN 1,171 (94,15)
25, 27-28 VIRT 208 (148,24)
25, 27 CONGR 61 (146,17)
25, 27 CONGR 62 (148,1)

25, 27 GEN.QV B 4,165 (450,6+)
25, 27 GEN.QV B 4,165 (451,2+)
25, 27 LEG 3,2 (168,12+)
25, 27 PLANT 44 (44,10)
25, 27 PRAEM 65+ (74,12+)
25, 28 GEN.QV 4,166 (186,10)
25, 28 GEN.QV 4,167 (187,5)
25, 28 GEN.QV B 4,166 (451,14+)
25, 28 GEN.QV B 4,166 (452,2)
25, 28 GEN.QV B 4,167 (452,11)
25, 28 GEN.QV B 4,167 (453,8)
25, 29-34 GEN.QV 4,168 (187,21+)
25, 29-34 GEN.QV B 4,224 (522,6)
25, 29-34 MQS 1,242 (142,23)
25, 29-34 VIRT 208 (148,26)
25, 29-33 GEN.QV B 4,168 (454,17)
25, 29 GEN.QV 4,169 (188,10+)
25, 29 GEN.QV B 4,168 (453,16)
25, 29 GEN.QV B 4,168 (455,5)
25, 29 GEN.QV B 4,169 (455,11+)
25, 29 SACRIF 81 (142,4)
25, 30 GEN.QV B 4,170 (456,1+)
25, 30 GEN.QV B 4,171 (456,15+)
25, 31 GEN.QV 4,172 (189,9)
25, 31 GEN.QV B 4,172 (457,4+)
25, 31 GEN.QV B 4,172 (458,6)
25, 32 GEN.QV 4,173 (191,1+)
25, 32 GEN.QV B 4,173 (459,2+)
25, 33-34 SQBR 26 (140,13)
25, 33 SACRIF 18 (78,6)
25, 34 GEN.QV 4,174 (192,1)
25, 34 GEN.QV B 4,174 (459,14)
26, 1 GEN.QV B 4,175 (460,6+)
26, 1 GEN.QV B 4,175 (461,3)
26, 1 GEN.QV B 4,176 (461,7+)
26, 2-3 CQNFVS 81 (84,7)
26, 2-3 GEN.QV B 4,178 (462,16)
26, 2-3 GEN.QV B 4,178 (463,1+)
26, 2-3 GEN.QV B 4,187 (470,13)
26, 2 DETER 46 (50,5)
26, 2 GEN.QV B 4,177 (461,16)
26, 2 GEN.QV B 4,177 (462,2+)
26, 2 LEG 2,59 (134,22)
26, 2 MIGR 29 (112,1)
26, 3-5 HER 8 (168,21)
26, 3 GEN.QV 4,180 (193,10+)
26, 3 GEN.QV B 4,179 (463,17)
26, 3 GEN.QV B 4,179 (464,2)
26, 3 GEN.QV B 4,180 (464,8+)
26, 3 GEN.QV B 4,180 (465,1+)
26, 4 GEN.QV B 4,181 (465,18+)
26, 4 GEN.QV B 4,182 (466,6+)
26, 4 GEN.QV B 4,183 (466,17)
26, 4 GEN.QV B 4,183 (467,1)
26, 5 ABR 275 (132,30)
26, 5 GEN.QV 4,184 (194,5)
26, 5 GEN.QV B 4,184 (467,11)
26, 5 GEN.QV B 4,184 (468,3+)
26, 5 MIGR 130 (174,15+)
26, 6 GEN.QV B 4,185 (468,16)
26, 6 GEN.QV B 4,185 (469,1+)
26, 6 GEN.QV B 4,186 (470,6)
26, 7 GEN.QV B 4,186 (469,12)
26, 7 PLANT 170 (102,19)
26, 8 GEN.QV B 4,187 (470,11+)
26, 8 GEN.QV B 4,188 (470,18)
26, 8 GEN.QV B 4,188 (471,2+)
26, 8 GEN.QV B 4,188 (473,5+)
26, 8 PLANT 169+ (102,15+)
26, 12 GEN.QV 4,189 (195,6)
26, 12 GEN.QV B 4,189 (474,2+)
26, 12 GEN.QV B 4,189 (475,6)
26, 12 GEN.QV B 4,190 (475,14)
26, 12 MVTAT 190 (120,4)
26, 12 MVTAT 268+ (156,12+)
26, 13 GEN.QV B 4,190 (475,10+)
26, 15 GEN.QV 4,191 (196,12+)
26, 15 GEN.QV B 4,191 (476,3+)
26, 15 GEN.QV B 4,191 (477,8)
26, 15 GEN.QV B 4,191 (478,2+)
26, 16 GEN.QV B 4,192 (479,2+)
26, 18-22 FVG 200 (254,3)
26, 18 GEN.QV 4,193 (198,3)
26, 18 GEN.QV 4,194 (198,21)
26, 18 GEN.QV B 4,193 (479,16)
26, 18 GEN.QV B 4,193 (480,1+)
26, 18 GEN.QV B 4,194 (481,1+)
26, 18 GEN.QV B 4,194 (482,2+)
26, 19-25 SOMN 1,14 (28,12)
26, 19-25 SOMN 1,39 (38,25)
26, 19 GEN.QV B 4,195 (482,14)
26, 19 GEN.QV B 4,195 (483,1+)
26, 20-22 GEN.QV B 4,195 (483,17+)
26, 20-22 SOMN 1,40 (38,28+)
26, 20 GEN.QV C 4,195,1 (67,1+)
26, 21 GEN.QV C 4,195,1 (67,1+)
26, 22 GEN.QV C 4,195,1 (67,1+)
26, 23 GEN.QV C 4,195,2 (67,1+)
26, 23 GEN.QV C 4,195,7 (70,1)
26, 24 GEN.QV C 4,195,3 (68,1+)
26, 24 GEN.QV C 4,195,4 (68,1+)
26, 24 GEN.QV C 4,195,5 (68,1+)
26, 25-26 GEN.QV C 4,195,7 (69,1)
26, 25 GEN.QV C 4,195,6 (68,1+)
26, 25 GEN.QV C 4,195,6 (69,7)
26, 25 GEN.QV C 4,195,7 (69,6)
26, 26 GEN.QV 4,7 (199,15)
26, 26 GEN.QV C 4,195,7 (69,9+)
26, 29-30 GEN.QV 4,8 (200,14+)
26, 29-30 GEN.QV C 4,195,8 (70,1)
26, 29 GEN.QV C 4,195,8 (70,6+)
26, 30 GEN.QV C 4,195,8 (70,10+)
26, 31 GEN.QV C 4,195,8 (70,15+)
26, 31 GEN.QV C 4,195,9 (70,1)
26, 32-33 GEN.QV B 4,195 (483,17+)
26, 32-33 GEN.QV C 4,195,9 (70,1)
26, 32-33 PLANT 78 (58,18)
26, 32-33 SOMN 1,14 (28,14)
26, 32-33 SQMN 1,24 (32,12)
26, 32-33 SOMN 1,40 (40,4)
26, 32 GEN.QV C 4,195,9 (71,6+)
26, 32 PLANT 79 (58,25)
26, 32 PLANT 80 (60,4)
26, 32 PLANT 83 (60,25+)
26, 32 SOMN 1,8 (26,3)
26, 32 SQMN 1,11 (26,27)
26, 32 SQMN 1,38 (38,18)
26, 33 GEN.QV C 4,195,2 (67,9)
26, 33 GEN.QV C 4,195,7 (70,1)
26, 33 GEN.QV C 4,195,9 (71,4+)
26, 33 PLANT 82 (60,19)
26, 33 SQMN 1,12 (28,1)
26, 33 SOMN 1,68 (52,2)
26, 34 GEN.QV B 4,245 (551,1)
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26. 34 GEN.QV C 4,195,10 (72,1+)
26. 34 GEN.QV C 4,195,10 (73,13+)
26. 34 GEN.QV C 4,195,11 (73,2)
26. 35 GEN.QV C 4,195,11 (73,1+)
27. PRQB 57 (180,12)
27. 1 GEN.QV B 4,196 (484,8)
27. 1 GEN.QV B 4,196 (485,8+)
27. 1 GEN.QV B 4,197 (486,7)
27. 1 GEN.QV B 4,232 (531,1)
27. 3-4 GEN.QV B 4,198 (487,9)
27. 3 GEN.QV B 4,197 (486,8+)
27. 3 GEN.QV B 4,197 (487,4)
27. 3 GEN.QV B 4,198 (488,5)
27. 4 GEN.QV 4,198 (202,12)
27. 4 GEN.QV B 4,198 (487,14)
27. 4 GEN.QV B 4,198 (488,11+)
27. 5 GEN.QV B 4,199 (488,6)
27. 5 HER 252 (292,4)
27. 6-10 GEN.QV 4,202 (205,7)
27. 6-10 GEN.QV B 4,202 (496,2)
27. 6 GEN.QV B 4,199 (488,7+)
27. 6 GEN.QV B 4,199 (490,2)
27. 8-10 GEN.QV B 4,200 (490,8)
27. 9 GEN.QV 4,200 (203,10+)
27. 9 GEN.QV B 4,200 (490,13+)
27. 9 GEN.QV B 4,200 (492,9+)
27. 9 GEN.QV B 4,200 (493,1+)
27. 11-12 GEN.QV B 4,201 (493,7+)
27. 11 GEN.QV B 4,201 (494,9+)
27. 11 GEN.QV B 4,204 (498,14+)
27. 11 GEN.QV B 4,206 (503,4)
27. 11 LEG 2,59 (134,25+)
27. 11 MIGR 153+ (190,23+)
27. 11 MIGR 158 (194,13)
27. 12-13 GEN.QV B 4,202 (495,5+)
27. 12 GEN.QV 4,202 (205,1+)
27. 12 GEN.QV B 4,201 (494,14)
27. 12 GEN.QV B 4,202 (496,5)
27. 13 GEN.QV 4,202 (205,2)
27. 14 GEN.QV B 4,221 (519,10)
27. 15 GEN.QV 4,203 (206,7)
27. 15 GEN.QV B 4,203 (496,9)
27. 15 GEN.QV B 4,203 (497,2+)
27. 15 GEN.QV C 4,203,11 (77,1+)
27. 15 GEN.QV C 4,203,11 (78,6+)
27. 16 GEN.QV 4,204 (206,15+)
27. 16 GEN.QV B 4,204 (498,6+)
27. 16 GEN.QV B 4,204 (499,5)
27. 17 GEN.QV B 4,205 (500,7+)
27. 18-29 SACRIF 120 (170,6)
27. 18-19 GEN.QV B 4,206 (501,1+)
27. 18 GEN.QV B 4,222 (520,14)
27. 18 GEN.QV B 4,223 (521,4)
27. 19 GEN.QV 4,206 (208,1+)
27. 19 GEN.QV B 4,206 (504,1)
27. 20 DEVS 92+ (108,9+)
27. 20 EBR 120 (74,6+)
27. 20 FVG 168+ (230,4+)
27. 20 GEN.QV 4,208 (209,7)
27. 20 GEN.QV B 4,207 (504,4)
27. 20 GEN.QV B 4,208 (505,1+)
27. 20 SACRIF 64 (126,18)
27. 21 GEN.QV B 4,209 (505,12)
27. 21 GEN.QV B 4,209 (506,1+)
27. 22 GEN.QV B 4,210 (507,21)
27. 22 GEN.QV C 4,210,11 (82,1+)
27. 23 GEN.QV B 4,211 (508,4)
27. 23 GEN.QV B 4,212 (509,3+)
27. 24 GEN.QV B 4,212 (509,4)
27. 25-27 GEN.QV B 4,213 (510,1)
27. 27-29 VIRT 209 (150,2)
27. 27 GEN.QV B 4,213 (510,6)
27. 27 GEN.QV B 4,214 (511,2+)
27. 27 GEN.QV B 4,214 (512,2)
27. 27 LEG 3,192 (282,2)
27. 28 GEN.QV B 4,215 (512,9)
27. 28 GEN.QV B 4,215 (513,6+)
27. 28 MIGR 101 (156,16)
27. 29 GEN.QV B 4,216 (514,6+)
27. 29 GEN.QV B 4,216 (515,1)
27. 29 GEN.QV B 4,217 (515,6+)
27. 29 GEN.QV B 4,218 (516,2+)
27. 29 GEN.QV B 4,219 (517,11+)
27. 30 EBR 9 (26,28)
27. 30 GEN.QV B 4,220 (518,2+)
27. 30 SACRIF 135 (182,15)
27. 31 GEN.QV B 4,221 (519,8)
27. 31 GEN.QV B 4,221 (519,15+)
27. 31 GEN.QV B 4,222 (520,10+)
27. 32 GEN.QV B 4,223 (521,3)
27. 32 GEN.QV B 4,224 (521,11)
27. 32 GEN.QV B 4,224 (522,3+)
27. 33 GEN.QV 4,228 (213,3)
27. 33 GEN.QV B 4,224 (521,12+)
27. 33 GEN.QV B 4,224 (522,1)
27. 33 GEN.QV B 4,225 (522,16+)
27. 33 GEN.QV B 4,226 (523,7+)
27. 33 GEN.QV B 4,226 (524,3)
27. 33 GEN.QV B 4,228 (526,5)
27. 33 HER 251 (290,14)
27. 33 HER 252 (292,8)
27. 33 HER 254 (292,14)
27. 34 GEN.QV 4,227 (211,19+)
27. 34 GEN.QV 4,227 (212,1)
27. 34 GEN.QV 4,227 (212,2)
27. 34 GEN.QV B 4,227 (524,9+)
27. 34 GEN.QV B 4,227 (525,3)
27. 34 GEN.QV B 4,227 (525,4)
27. 35 GEN.QV 4,228 (213,1+)
27. 35 GEN.QV B 4,228 (526,2+)
27. 36 GEN.QV B 4,229 (527,4+)
27. 36 GEN.QV B 4,229 (528,1+)
27. 36 GEN.QV B 4,230 (528,13)
27. 36 HER 252 (292,4)
27. 36 LEG 1,61 (72,12)
27. 36 LEG 2,89 (152,15)
27. 36 LEG 3,15 (176,17)
27. 36 LEG 3,93 (224,2)
27. 36 LEG 3,180 (274,5)
27. 36 LEG 3,191 (280,22)
27. 36 LEG 3,192 (282,3)
27. 36 LEG 3,195 (282,26)
27. 36 MIGR 200 (222,23)
27. 36 MVTAT 81 (68,14)
27. 36 SACRIF 135 (182,18)
27. 36 SOMN 1,171 (94,15)
27. 37 GEN.QV B 4,230 (528,15)
27. 37 GEN.QV B 4,230 (529,13)
27. 38 GEN.QV B 4,231 (529,16)
27. 38 GEN.QV B 4,231 (530,13)
27. 38 GEN.QV B 4,232 (530,16)
27. 38 GEN.QV B 4,232 (531,1)
27. 38 GEN.QV B 4,232 (531,9)
27. 38 GEN.QV B 4,233 (532,1+)

27.	38	MVTAT 230 (140,7)
27.	39-40	GEN.QV B 4,233 (532,2)
27.	39-40	VIRT 209 (150,4)
27.	39	GEN.QV B 4,234 (533,6+)
27.	40	CONGR 176 (226,5)
27.	40	GEN.QV B 4,235 (534,5+)
27.	40	GEN.QV B 4,236 (535,4)
27.	40	GEN.QV B 4,237 (536,1+)
27.	40	LEG 3,193 (282,10+)
27.	40	PROB 57 (180,14)
27.	41-45	DETER 45 (48,26)
27.	41-45	FVG 4 (104,9)
27.	41	DETER 46 (50,1+)
27.	41	GEN.QV B 4,238 (536,16+)
27.	41	GEN.QV B 4,238 (538,1)
27.	41	MOS 1,242 (142,23)
27.	41	VIRT 208 (148,29)
27.	42-45	FVG 23 (114,20+)
27.	42-45	FVG 24 (116,9)
27.	42-43	GEN.QV B 4,239 (539,1)
27.	42	DETER 46 (50,1)
27.	42	FVG 39 (126,10)
27.	42	GEN.QV B 4,239 (538,8)
27.	43-45	MIGR 208 (228,16)
27.	43-45	MIGR 208 (230,1)
27.	43-44	SOMN 1,46 (42,11)
27.	43	FVG 39 (126,14)
27.	43	FVG 43+ (128,14+)
27.	43	FVG 44+ (130,3+)
27.	43	GEN.QV B 4,239 (538,9)
27.	43	GEN.QV B 4,239 (539,4+)
27.	43	GEN.QV B 4,239 (540,8)
27.	43	MIGR 212 (232,5)
27.	44	FVG 46 (130,11)
27.	44	SOMN 1,46 (42,15)
27.	45	DETER 51 (52,24)
27.	45	FVG 47 (132,7)
27.	45	GEN.QV B 4,240 (541,4+)
27.	45	GEN.QV B 4,240 (542,5)
27.	46	GEN.QV B 4,241 (542,11+)
27.	46	GEN.QV B 4,241 (543,1+)
27.	46	GEN.QV B 4,242 (543,9)
27.	46	GEN.QV B 4,242 (544,2)
28.	1-5	GEN.QV B 4,245 (550,2)
28.	1	GEN.QV 4,88 (173,18)
28.	1	GEN.QV B 4,88 (367,1+)
28.	2	FVG 48+ (132,11+)
28.	2	FVG 50+ (134,1+)
28.	2	FVG 52 (134,15)
28.	2	FVG 52 (136,1)
28.	2	GEN.QV B 4,243 (544,16+)
28.	2	GEN.QV B 4,243 (545,4)
28.	2	GEN.QV B 4,243 (546,2+)
28.	2	GEN.QV B 4,243 (547,3+)
28.	2	POSTER 76 (88,3)
28.	5	IOS 26 (52,23)
28.	6	CONGR 70 (150,23+)
28.	7	CONGR 70 (152,1)
28.	7	GEN.QV B 4,244 (548,9+)
28.	7	GEN.QV B 4,244 (549,4+)
28.	7	GEN.QV B 4,245 (550,3)
28.	8-9	GEN.QV B 4,245 (549,13)
28.	8-9	GEN.QV B 4,245 (550,2+)
28.	8	GEN.QV B 4,245 (550,7)
28.	9	GEN.QV B 4,245 (551,1)
28.	9	GEN.QV B 4,245 (551,5+)
28.	10-11	SOMN 1,4 (24,6)

28.	10	SOMN 1,5+ (24,12+)
28.	10	SOMN 1,41+ (40,7+)
28.	10	SOMN 1,61 (48,17)
28.	11	SOMN 1,5 (24,14)
28.	11	SOMN 1,61+ (48,20+)
28.	11	SOMN 1,63 (50,2)
28.	11	SOMN 1,68 (50,28)
28.	11	SOMN 1,71 (52,20)
28.	11	SOMN 1,72 (52,28)
28.	11	SOMN 1,73 (54,4)
28.	11	SOMN 1,85 (58,20)
28.	11	SOMN 1,87 (58,30)
28.	11	SOMN 1,116+ (72,13+)
28.	11	SOMN 1,118 (72,27+)
28.	11	SOMN 1,118 (74,1)
28.	11	SOMN 1,120 (74,10)
28.	11	SOMN 1,126 (76,23)
28.	11	SOMN 1,127+ (78,3+)
28.	12-15	SOMN 1,3 (22,10+)
28.	12-13	SOMN 1,133 (80,9)
28.	12-13	SOMN 1,157 (88,12)
28.	12	GEN.QV B 4,29 (304,14+)
28.	12	SOMN 1,134 (80,13)
28.	12	SOMN 1,142 (82,22)
28.	12	SOMN 1,144 (84,5)
28.	12	SOMN 1,146+ (84,15+)
28.	12	SOMN 1,148 (86,2)
28.	12	SOMN 1,150 (86,10)
28.	12	SOMN 1,152+ (86,21+)
28.	12	SOMN 1,190 (102,28)
28.	12	SOMN 2,3 (134,17)
28.	12	SOMN 2,19 (142,1)
28.	13	SOMN 1,159 (88,26)
28.	13	SOMN 1,159+ (90,2+)
28.	13	SOMN 1,163 (90,23)
28.	13	SOMN 1,166 (92,19)
28.	13	SOMN 1,170+ (94,7+)
28.	13	SOMN 1,172 (94,24)
28.	13	SOMN 1,173 (94,26)
28.	13	SOMN 1,174 (96,5)
28.	14	SOMN 1,175+ (96,13+)
28.	15	SOMN 1,179+ (98,10+)
28.	16	SQMN 1,183 (100,5)
28.	16	SOMN 1,185 (100,19)
28.	17	MIGR 5 (96,15)
28.	17	SOMN 1,184+ (100,9+)
28.	17	SOMN 1,186 (100,24)
28.	20	SOMN 1,126 (76,24)
28.	21	PLANT 90 (64,9)
28.	21	SOMN 1,163 (90,27)
28.	22	CONGR 99 (172,9)
28.	22	CONGR 101 (174,6)
28.	31	EX.QV A 2,119 (171,3)
29.	4	MIGR 213 (232,9)
29.	5	MIGR 213 (232,13)
29.	16-17	SOBR 12 (132,29+)
29.	16	MIGR 145 (184,18)
29.	16	MVTAT 254 (150,8)
29.	23	CONGR 25 (122,10)
29.	23	CONGR 26 (124,5)
29.	23	CONGR 31 (126,13)
29.	23	CONGR 34 (128,8)
29.	23	LEG 2,59 (136,1)
29.	24	CONGR 29 (124,15+)
29.	24	CONGR 30 (126,4+)
29.	24	CONGR 33 (128,4)
29.	24	VIRT 223 (156,9)

29, 26	EBR 47 (42,16)
29, 26	EBR 50 (42,31+)
29, 27	EBR 52 (44,11)
29, 28	CONGR 25 (122,11)
29, 28	CONGR 26 (124,6)
29, 28	CONGR 31 (126,15)
29, 28	CONGR 34 (128,8)
29, 28	EBR 53 (44,16)
29, 29	CONGR 30 (126,5+)
29, 29	CONGR 33 (128,1)
29, 29	VIRT 223 (156,9)
29, 31-32	CHER 46 (40,14)
29, 31	CHER 41 (38,13)
29, 31	CONGR 7 (108,15)
29, 31	HER 51 (190,14)
29, 31	LEG 2,47 (128,24)
29, 31	LEG 2,47 (130,1+)
29, 31	LEG 3,180 (274,12)
29, 31	MVTAT 132 (92,6)
29, 31	MVTAT 255 (150,13)
29, 31	POSTER 135 (124,10+)
29, 32-34	EBR 94 (60,31)
29, 32	FVG 73 (154,9)
29, 32	SACRIF 120 (170,3+)
29, 32	SOMN 2,33 (146,11)
29, 32	SOMN 2,37 (148,1)
29, 33	SOMN 2,34 (146,14)
29, 33	SOMN 2,37 (148,2)
29, 34	SOMN 2,34 (146,15)
29, 34	SOMN 2,37 (148,3)
29, 35	EBR 94 (62,1)
29, 35	GEN.QV C 4,195,9 (72,37)
29, 35	LEG 1,80 (84,20+)
29, 35	LEG 1,84 (86,25)
29, 35	LEG 2,95 (156,6)
29, 35	LEG 3,146 (254,6)
29, 35	PLANT 134 (84,20)
29, 35	PLANT 135 (86,5)
29, 35	SOMN 1,37+ (38,15+)
29, 35	SOMN 2,34 (146,16)
29, 35	SOMN 2,38 (148,5)
30, 1	LEG 2,46 (128,19)
30, 1	LEG 3,180 (274,5)
30, 1	POSTER 179 (150,24)
30, 2	LEG 2,46 (128,22)
30, 2	POSTER 179 (150,26)
30, 3-13	VIRT 223+ (156,11+)
30, 4	CONGR 34 (128,8)
30, 5-12	FVG 73 (154,10)
30, 5-6	LEG 2,94 (154,26)
30, 5-6	LEG 2,96 (156,10)
30, 5	LEG 3,146 (254,9)
30, 6	SOMN 2,35 (146,20)
30, 6	SOMN 2,39 (148,9)
30, 8	SOMN 2,36 (146,24)
30, 8	SOMN 2,40 (148,16)
30, 9-12	LEG 2,94 (154,26)
30, 9	CONGR 34 (128,8)
30, 11	SOMN 2,35 (146,21)
30, 11	SOMN 2,40 (148,12)
30, 13	MIGR 95 (152,12)
30, 13	MIGR 99 (156,4)
30, 13	SOMN 2,35 (146,21)
30, 13	SOMN 2,40 (148,15)
30, 16	CONGR 123 (190,19)
30, 17-18	GEN.QV C 4,195,9 (72,39)
30, 17-18	LEG 2,94 (154,24)
30, 18	EBR 94 (62,3)
30, 18	LEG 1,80 (84,24)
30, 18	LEG 1,80 (86,1)
30, 18	PLANT 134 (84,24)
30, 18	PLANT 136 (86,9)
30, 18	SOMN 2,34 (146,16)
30, 18	SOMN 2,38 (148,6)
30, 20	FVG 73 (154,9)
30, 20	SOMN 2,34 (146,18)
30, 20	SOMN 2,39 (148,8)
30, 21	MIGR 223 (240,17)
30, 22-24	LEG 3,180 (274,3)
30, 22-24	SOMN 2,16 (140,16)
30, 22	CONGR 7 (108,15)
30, 24	IOS 28 (54,13)
30, 24	POSTER 179 (152,2)
30, 24	SOMN 2,47 (150,21)
30, 24	SOMN 2,63 (156,21)
30, 30	MIGR 214 (232,19)
30, 36	AGRIC 42 (40,3)
30, 36	SACRIF 45 (108,11)
30, 36	SACRIF 46+ (110,5+)
30, 37	PLANT 110 (74,12)
30, 39-40	FVG 10 (106,19)
30, 42	FVG 9 (106,13)
30, 42	HER 180 (252,22)
30, 43	DETER 13 (30,12)
31, 2	DETER 4 (24,4+)
31, 2	MIGR 28 (110,21)
31, 3	DETER 4+ (24,5+)
31, 3	MIGR 27+ (110,12+)
31, 3	MIGR 29 (110,25)
31, 3	MIGR 30 (112,8)
31, 4	DETER 3 (22,20+)
31, 5	DETER 4 (24,1)
31, 10	SOMN 1,200+ (108,6+)
31, 10	SOMN 1,202 (108,14+)
31, 10	SOMN 1,208 (110,29)
31, 10	SOMN 1,209 (112,1)
31, 10	SOMN 1,213 (112,19)
31, 10	SOMN 1,216 (114,7)
31, 10	SOMN 1,219 (114,26+)
31, 10	SOMN 2,19 (142,3)
31, 11-13	SOMN 1,189 (102,18)
31, 11	SOMN 1,190 (104,1)
31, 11	SOMN 1,196 (106,8)
31, 12	SOMN 1,197+ (106,13+)
31, 12	SOMN 1,199 (106,21+)
31, 12	SOMN 1,200+ (108,6+)
31, 12	SOMN 1,202 (108,14+)
31, 12	SOMN 1,208 (110,29)
31, 12	SOMN 1,209 (112,1)
31, 12	SOMN 1,213 (112,19)
31, 12	SOMN 1,216 (114,7)
31, 12	SOMN 1,219 (114,26+)
31, 12	SOMN 1,225 (116,30)
31, 12	SOMN 1,227 (118,4)
31, 12	SOMN 1,255 (128,4)
31, 13	SOMN 1,227+ (118,9+)
31, 13	SOMN 1,238 (122,7)
31, 13	SOMN 1,241+ (122,19+)
31, 13	SOMN 1,244 (124,7)
31, 13	SOMN 1,249+ (126,7+)
31, 13	SOMN 1,252 (126,18)
31, 13	SOMN 1,256 (128,8+)
31, 14-16	FVG 15 (110,4)
31, 14-15	HER 44 (186,12)

31, 16 FVG 16 (110,13)
31, 20-21 FVG 4 (104,9)
31, 20-21 FVG 7 (106,4)
31, 20-21 LEG 3,16 (176,26+)
31, 20 FVG 44 (128,18)
31, 20 FVG 44+ (130,3+)
31, 20 FVG 49 (132,15)
31, 20 LEG 3,18 (178,20)
31, 21 FVG 14 (108,15)
31, 21 FVG 20 (114,2)
31, 21 LEG 3,15 (176,19)
31, 21 LEG 3,18 (178,27)
31, 21 LEG 3,19 (180,2+)
31, 22-25 IOS 26 (52,24)
31, 23 LEG 3,20 (180,9)
31, 26-27 LEG 3,21 (180,18)
31, 26 LEG 3,20 (180,10+)
31, 26 LEG 3,27 (184,22)
31, 27 FVG 20 (114,3)
31, 27 FVG 22 (114,13)
31, 27 LEG 3,21 (180,26)
31, 28 HER 43 (186,7)
31, 32-35 CONFVS 74 (80,14)
31, 33-34 FVG 143 (208,11)
31, 34 LEG 2,46 (128,17)
31, 35 EBR 54 (44,24)
31, 35 FVG 143 (208,12)
31, 41 IOS 26 (52,23)
31, 43 CHER 67 (50,28+)
31, 43 CHER 68+ (52,4+)
31, 46-48 POSTER 59 (78,9)
31, 47 LEG 3,19 (180,3)
31, 53 SPEC 2,3 (238,4)
32, 2 SOBR 65 (156,14)
32, 11 LEG 2,89 (152,16)
32, 25-31 PRAEM 39+ (60,17+)
32, 25-30 SACRIF 17 (78,3)
32, 25-26 LEG 3,190 (280,16)
32, 25 MIGR 26 (110,6)
32, 25 MVTAT 14 (38,10)
32, 26 MVTAT 187 (118,17)
32, 26 PRAEM 47+ (64,26+)
32, 26 SOMN 1,130 (78,21)
32, 28-31 MVTAT 87 (70,26+)
32, 29 ABR 57 (46,15)
32, 29 CONFVS 92 (90,6)
32, 29 CONFVS 146 (122,18)
32, 29 CONGR 51 (140,2)
32, 29 EBR 82 (56,4)
32, 29 EX.QV A 2,108 (157,12+)
32, 29 FVG 208 (260,2)
32, 29 HER 78 (204,6)
32, 29 LEG 1,43 (62,2)
32, 29 LEG 2,34 (122,24)
32, 29 LEG 3,15 (176,19)
32, 29 LEGAT 4 (62,16)
32, 29 MIGR 39 (118,6)
32, 29 MIGR 201 (222,24)
32, 29 MVTAT 44 (52,24)
32, 29 MVTAT 81 (68,12)
32, 29 MVTAT 83 (70,2)
32, 29 PRAEM 44 (64,4)
32, 29 SACRIF 119 (168,18+)
32, 29 SACRIF 120 (170,3)
32, 29 SOMN 1,130 (78,18)
32, 29 SOMN 1,171 (94,14)
32, 29 SOMN 2,44 (150,10)

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32, 30 MVTAT 14 (38,11)
32, 31 ABR 57 (46,15)
32, 31 CONFVS 92 (90,6)
32, 31 CONFVS 129 (110,21)
32, 31 CONFVS 146 (122,18)
32, 31 CONGR 51 (140,3)
32, 31 EBR 82 (56,8)
32, 31 FVG 208 (260,3)
32, 31 HER 78 (204,6)
32, 31 LEG 1,43 (62,2)
32, 31 LEG 2,34 (122,24)
32, 31 LEG 3,38 (190,16)
32, 31 LEGAT 4 (62,17)
32, 31 MIGR 39 (118,6)
32, 31 MIGR 201 (222,24)
32, 31 MVTAT 81 (68,14)
32, 31 POSTER 63 (80,17)
32, 31 POSTER 92 (96,16)
32, 31 PRAEM 36 (58,29+)
32, 31 PRAEM 44 (64,5)
32, 31 PRAEM 51 (66,18)
32, 31 SOMN 1,130 (78,18)
32, 31 SOMN 1,171 (94,14)
32, 31 SOMN 2,44 (150,10)
32, 31 SOMN 2,173 (196,27)
32, 32 MVTAT 187 (118,18)
32, 32 SOMN 1,79 (56,16)
32, 33 P CONFVS 148 (124,1)
32, 33 PRAEM 47+ (64,26+)
33, 5 HER 38 (184,1)
33, 11 SACRIF 42 (104,19)
34, 1 MVTAT 194 (122,11)
34, 2-3 MVTAT 195 (122,23+)
34, 2 MIGR 224 (240,20)
34, 2 MIGR 224 (242,5)
34, 2 MVTAT 193 (122,3+)
34, 3 MVTAT 194 (122,7+)
34, 25-27 MIGR 224 (242,1)
34, 25 MVTAT 200 (124,26)
35, 2-3 CONFVS 74 (80,11)
35, 2 LEG 3,22 (182,5)
35, 4 LEG 3,23 (182,10)
35, 4 LEG 3,25 (182,26)
35, 4 LEG 3,27 (184,14)
35, 4 LEG 3,27 (184,22)
35, 11 MVTAT 23 (42,16)
35, 16 MVTAT 96 (76,1)
35, 18 MVTAT 92+ (74,11+)
35, 18 MVTAT 94 (74,23)
35, 18 SOMN 2,36 (146,26)
35, 18 SOMN 2,41 (148,19)
35, 19 MVTAT 96 (76,1)
35, 22-26 PRAEM 57 (70,7)
35, 22-26 PRAEM 60 (72,2)
35, 22-26 PRAEM 65 (74,10)
35, 22-26 VIRT 224 (156,17)
35, 22 EX.QV A 2,30 (70,18)
35, 22 EX.QV A 2,30 (71,2)
35, 22 EX.QV A 2,114 (164,13)
35, 22 EX.QV A 2,114 (165,10)
35, 23-26 HER 175 (250,20)
35, 23-24 IOS 175+ (114,2+)
35, 23 GEN.QV B 4,123 (407,13+)
35, 23 GEN.QV B 4,123 (408,1)
35, 23 IOS 13 (48,1)
35, 23 IOS 15- (48,12-)
35, 23 IOS 173 (112,18)

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35. 23 IOS 185 (118,8)
35. 23 IOS 189 (120,2)
35. 23 IOS 222 (132,16)
35. 23 LEG 1,81 (86,5+)
35. 23 PLANT 134 (84,18)
35. 23 SACRIF 119 (168,18)
35. 23 SACRIF 120 (170,10)
35. 24 IOS 163 (108,13)
35. 24 IOS 187 (118,14)
35. 24 IOS 232 (136,16)
35. 24 IOS 234 (138,5)
35. 28 GEN.QV B 4,232 (531,2)
35. 29 SACRIF 6 (66,10+)
35. 29 SACRIF 7+ (68,7+)
36. 12 CONGR 54+ (142,8+)
36. 12 CONGR 56 (142,18)
36. 12 CONGR 57 (144,6)
36. 12 CONGR 60 (146,5)
37. 2-11 AGRIC 56 (46,5)
37. 2 DEVS 119 (120,22)
37. 2 DEVS 120+ (122,2+)
37. 2 IOS 2+ (42,7+)
37. 2 IOS 54 (66,5)
37. 2 IOS 270 (152,14)
37. 2 SOBR 12 (134,5)
37. 2 SOBR 14 (134,16)
37. 3 DETER 6 (24,29+)
37. 3 DETER 14 (30,19)
37. 3 IOS 4 (42,18)
37. 3 IOS 32 (56,7)
37. 3 SOMN 1,220 (114,30)
37. 3 SOMN 1,220 (116,4)
37. 4 IOS 5 (44,3)
37. 5-11 IOS 164 (108,16)
37. 5-11 IOS 171 (112,9)
37. 5-7 IOS 6 (44,10)
37. 7 SOMN 2,6 (136,13)
37. 7 SOMN 2,17+ (140,25+)
37. 7 SOMN 2,19 (142,1)
37. 7 SOMN 2,21 (142,12)
37. 7 SOMN 2,30 (144,24)
37. 7 SOMN 2,31+ (146,1+)
37. 7 SOMN 2,33 (146,9)
37. 7 SOMN 2,37 (148,1)
37. 7 SOMN 2,41 (148,18)
37. 7 SOMN 2,78 (162,20)
37. 7 SOMN 2,80 (162,29)
37. 7 SOMN 2,132 (182,2)
37. 8 IOS 7 (44,18)
37. 8 SOMN 2,7 (136,17)
37. 8 SOMN 2,93+ (168,10+)
37. 8 SOMN 2,96 (170,1)
37. 8 SOMN 2,100 (170,20+)
37. 9-11 SOMN 2,111 (174,15)
37. 9 IOS 8 (44,22)
37. 9 SOMN 2,6 (136,15)
37. 9 SOMN 2,132 (182,2)
37. 9 SOMN 2,133+ (182,9+)
37. 9 SOMN 2,140 (184,21)
37. 10 IOS 9 (44,27+)
37. 10 SOMN 2,7 (136,19)
37. 10 SOMN 2,135 (182,26)
37. 11 IOS 8 (44,25)
37. 11 SOMN 2,141 (184,26)
37. 12 IOS 10 (46,9)
37. 13-17 DETER 5 (24,13)
37. 13-14 DETER 13 (30,13)
37. 13-14 IOS 11 (46,14)
37. 13 DETER 6 (24,25)
37. 13 DETER 9 (28,1)
37. 13 DETER 9+ (28,5+)
37. 13 DETER 11 (28,22)
37. 13 DETER 25 (38,4)
37. 13 DETER 25 (38,7)
37. 14 DETER 11 (28,24)
37. 14 DETER 12 (28,30+)
37. 14 DETER 12 (30,2)
37. 14 DETER 15 (30,23)
37. 14 DETER 15 (30,24+)
37. 14 DETER 17 (32,14)
37. 15-17 FVG 127 (196,4)
37. 15-17 IOS 12 (46,20)
37. 15-16 DETER 25 (38,1+)
37. 15 DETER 6 (24,23)
37. 15 DETER 10 (28,19)
37. 15 DETER 17 (32,18)
37. 15 DETER 17 (32,19)
37. 15 DETER 19 (34,7)
37. 15 DETER 21 (34,17)
37. 15 DETER 22 (36,1+)
37. 15 DETER 24 (36,16)
37. 15 DETER 28 (38,26+)
37. 16 DETER 25 (38,3)
37. 16 DETER 25 (38,4)
37. 17 DETER 27+ (38,15+)
37. 17 FVG 128 (196,11)
37. 17 FVG 131 (198,12)
37. 17 FVG 131 (200,2)
37. 18-35 IOS 179 (114,28+)
37. 18-28 IOS 236 (138,16)
37. 18-28 IOS 270 (152,16)
37. 18 IOS 12 (46,22)
37. 19-20 IOS 12 (46,24)
37. 21-22 IOS 13 (46,29+)
37. 21-22 IOS 173 (112,18)
37. 23-24 IOS 14 (48,5)
37. 25-28 IOS 15 (48,9)
37. 28 IOS 18 (48,28)
37. 28 IOS 35 (56,25)
37. 28 IOS 36 (58,4)
37. 28 IOS 165 (108,17)
37. 28 IOS 167 (110,16)
37. 28 IOS 175 (112,27)
37. 28 IOS 247 (142,12)
37. 29-30 IOS 16 (48,17)
37. 29-30 IOS 173 (112,18)
37. 31-32 IOS 14 (48,5)
37. 31 SOMN 1,221 (116,9)
37. 33 IOS 22+ (50,19+)
37. 33 IOS 25 (52,20)
37. 33 IOS 27 (54,1)
37. 33 IOS 36 (58,2)
37. 33 SOMN 2,65 (158,5)
37. 34-35 SOMN 2,66 (158,11)
37. 36 CONFVS 95 (92,2)
37. 36 DETER 26 (38,11)
37. 36 DEVS 111 (116,17)
37. 36 EBR 210 (110,1)
37. 36 EBR 214 (110,26)
37. 36 EBR 216 (112,9)
37. 36 IOS 27 (54,7)
37. 36 IOS 35 (56,25)
37. 36 IOS 36 (58,4)
37. 36 IOS 52 (64,30+)

37.	36	IOS 58+ (66,21+)
37.	36	IOS 61+ (68,10+)
37.	36	IOS 152+ (104,8+)
37.	36	IOS 244 (140,25)
37.	36	IOS 270 (152,16)
37.	36	MIGR 19 (104,20)
37.	36	MVTAT 173 (112,15)
37.	36	SOMN 2,16 (140,19)
38.	3-4	POSTER 180 (152,7)
38.	6-10	VIRT 222 (156,1)
38.	6	LEG 3,74 (210,27)
38.	6	VIRT 221 (154,22)
38.	7	LEG 3,69+ (208,13+)
38.	7	LEG 3,71 (208,27+)
38.	7	LEG 3,73+ (210,12+)
38.	7	LEG 3,74+ (212,1+)
38.	9-10	DEVS 16 (70,6)
38.	9-10	DEVS 18 (70,18)
38.	9	POSTER 180 (152,7)
38.	11	DEVS 137 (130,3)
38.	14-15	CONGR 124 (192,5)
38.	15	MVTAT 134 (92,12)
38.	16	CONGR 125 (192,14)
38.	18	DEVS 137 (130,6)
38.	18	FVG 150 (214,6)
38.	18	SOMN 2,44+ (150,6+)
38.	20-23	FVG 149 (212,13+)
38.	20	FVG 150+ (214,4+)
38.	20	FVG 151 (216,2)
38.	20	FVG 153 (216,10)
38.	21	FVG 153 (216,12)
38.	21	FVG 153 (218,3)
38.	23	FVG 154+ (218,4+)
38.	25	MVTAT 134 (92,16)
38.	25	MVTAT 135 (94,2+)
38.	26	MVTAT 136 (94,9)
38.	27-30	DEVS 137 (130,6)
39.	1-6	IOS 37 (58,11)
39.	1	CONFVS 95 (92,2)
39.	1	DETER 26 (38,11)
39.	1	DEVS 111 (116,17)
39.	1	EBR 210 (108,31)
39.	1	EBR 214 (110,26)
39.	1	EBR 216 (112,9)
39.	1	EBR 220 (112,31)
39.	1	EBR 224 (116,2)
39.	1	IOS 27 (54,7)
39.	1	IOS 35 (56,25)
39.	1	IOS 36 (58,4)
39.	1	IOS 52 (64,30+)
39.	1	IOS 58+ (66,21+)
39.	1	IOS 61+ (68,10+)
39.	1	IOS 152+ (104,8+)
39.	1	IOS 244 (140,25)
39.	1	IOS 270 (152,16)
39.	1	LEG 3,236 (306,2)
39.	1	MIGR 19 (104,20)
39.	1	MVTAT 173 (112,15)
39.	1	SOMN 2,16 (140,19)
39.	2-3	POSTER 80 (90,6)
39.	4	IOS 54 (66,5)
39.	6-12	IOS 269 (152,6)
39.	7-20	IOS 244 (140,26)
39.	7-20	IOS 270 (152,16)
39.	7-12	IOS 45 (62,7)
39.	7-12	IOS 64 (68,25+)
39.	7-12	IOS 66 (70,10)

39.	7-12	SOMN 2,106 (172,22)
39.	7-9	IOS 40 (60,3)
39.	7	IOS 60 (68,5)
39.	7	LEG 3,237 (306,12)
39.	7	LEG 3,239 (308,3)
39.	7	MIGR 19 (104,13)
39.	8-9	IOS 46 (62,14)
39.	8-9	IOS 67 (70,16)
39.	10	IOS 41 (60,11)
39.	11-12	IOS 41 (60,12)
39.	11	IOS 48 (62,26)
39.	11	LEG 3,238 (306,21+)
39.	12	IOS 49 (64,3)
39.	12	IOS 52 (64,24)
39.	12	IOS 54+ (66,5+)
39.	12	LEG 3,237 (306,12)
39.	12	LEG 3,239+ (308,3+)
39.	12	LEG 3,242 (308,19)
39.	12	MIGR 19 (104,13)
39.	13-19	IOS 66 (70,5)
39.	13-15	IOS 50 (64,5)
39.	16-19	IOS 80 (74,26)
39.	16-18	IOS 50+ (64,7+)
39.	19-20	IOS 52 (64,20)
39.	20-23	DEVS 115 (118,21)
39.	20-21	DEVS 111 (118,2)
39.	20-21	DEVS 113 (118,11)
39.	20-21	DEVS 115 (118,22)
39.	20-21	IOS 80 (74,28+)
39.	20	IOS 123 (92,1)
39.	20	IOS 247 (142,13)
39.	20	MVTAT 173 (112,14)
39.	21-23	IOS 85+ (76,23+)
39.	21-23	IOS 270 (152,17)
39.	21-22	IOS 123 (92,2)
39.	21	DEVS 116 (118,27)
39.	22-23	DEVS 113+ (118,15+)
40.		IOS 248 (142,17)
40.		IOS 269 (152,10)
40.	1-4	DETER 26 (38,11)
40.	1-4	IOS 88 (78,15)
40.	1-3	EBR 208 (108,12)
40.	1-2	IOS 152+ (104,8+)
40.	1-2	SOMN 2,16 (140,18)
40.	1	CONFVS 95 (92,1)
40.	1	MIGR 19 (104,20+)
40.	2-3	EBR 210 (108,27)
40.	2	EBR 214 (110,25)
40.	2	EBR 216 (112,10+)
40.	2	EBR 220 (112,31)
40.	2	EBR 224 (116,2)
40.	2	SOMN 2,184 (200,25)
40.	2	SOMN 2,195 (204,26)
40.	3	IOS 154 (104,20)
40.	6-7	IOS 89 (78,19)
40.	8	CHER 128 (80,15)
40.	8	IOS 90 (78,23)
40.	8	MIGR 19 (104,17)
40.	9-11	IOS 91 (78,29+)
40.	9-11	SOMN 2,156 (190,20)
40.	9-11	SOMN 2,158 (192,2)
40.	9-11	SOMN 2,159 (192,6)
40.	9-11	SOMN 2,181 (200,7)
40.	9-11	SOMN 2,190 (202,29)
40.	9-10	SOMN 2,195 (204,27)
40.	9	SOMN 2,160 (192,12)
40.	9	SOMN 2,163 (192,27)

40, 9	SOMN 2,169 (196,1)
40, 10	SOMN 2,197 (206,4)
40, 10	SOMN 2,199 (206,11)
40, 11	SOMN 2,200 (206,16+)
40, 11	SOMN 2,203 (208,2)
40, 12-13	IOS 92 (80,3)
40, 15	MIGR 20 (106,2+)
40, 16-17	IOS 93 (80,11)
40, 16-17	SOMN 2,156 (190,20)
40, 16-17	SOMN 2,158 (192,3)
40, 16	SOMN 2,207+ (208,20+)
40, 16	SOMN 2,210 (210,1)
40, 17	SOMN 2,211+ (210,9+)
40, 18-19	IOS 96 (80,30+)
40, 19	SOMN 2,213 (210,25)
40, 20-22	IOS 97+ (82,7+)
40, 20-22	IOS 156 (104,28+)
40, 20	EBR 208 (108,17)
40, 23	IOS 99 (82,15)
41, 1-45	IOS 151 (104,2)
41, 1-36	IOS 248 (142,18)
41, 1-36	IOS 269 (152,10)
41, 1-4	IOS 101+ (82,25+)
41, 1	IOS 100 (82,22)
41, 5-7	IOS 102+ (84,1+)
41, 8	IOS 103+ (84,7+)
41, 9-13	IOS 104 (84,12)
41, 14	IOS 105 (84,19)
41, 14	IOS 123 (92,3)
41, 15	IOS 125 (92,12)
41, 15	IOS 143 (98,28)
41, 17-24	IOS 106 (84,31)
41, 17-24	SOMN 2,216+ (212,6+)
41, 17	SOMN 2,219 (212,24)
41, 17	SOMN 2,238 (220,2)
41, 17	SOMN 2,261 (228,3)
41, 25	IOS 107 (86,3)
41, 26-32	IOS 108+ (86,7+)
41, 33	IOS 114 (88,17)
41, 34-36	IOS 111+ (86,24+)
41, 34	IOS 158 (106,14)
41, 37-38	IOS 116+ (88,29+)
41, 38	IOS 116 (90,3)
41, 39-41	IOS 117 (90,5)
41, 40-44	IOS 123 (92,1+)
41, 40-44	IOS 248 (142,19)
41, 40-44	IOS 270 (152,18)
41, 41-43	IOS 119+ (90,17+)
41, 41	IOS 38 (58,20)
41, 41	MIGR 20 (106,1)
41, 41	SOMN 2,43 (148,26)
41, 42	IOS 149+ (102,19+)
41, 42	SOMN 2,44 (150,3+)
41, 43	IOS 148+ (102,9+)
41, 43	MIGR 160+ (196,9+)
41, 43	SOMN 2,16 (140,20)
41, 43	SOMN 2,46 (150,15)
41, 45	IOS 121 (90,25)
41, 45	MVTAT 89+ (72,16+)
41, 45	MVTAT 91 (74,2)
41, 45	SOMN 1,78 (56,12)
41, 46	IOS 121 (90,28)
41, 46	IOS 157 (106,6)
41, 46	IOS 247 (142,14)
41, 46	IOS 270 (152,15)
41, 47-49	GEN.OV A 1,89 (163,16)
41, 47-49	IOS 158 (106,12)
41, 48-49	SOMN 2,46 (150,17)
41, 48	MVTAT 90 (72,26)
41, 49	POSTER 96 (98,25)
41, 51-52	MIGR 205 (226,16)
41, 51	CONGR 40 (132,12)
41, 51	SOBR 28 (140,24)
41, 52	CONGR 40 (132,11)
41, 52	SOBR 28 (140,27)
41, 53-57	SOBR 13 (134,13)
41, 53-54	GEN.OV A 1,89 (163,16)
41, 53-54	IOS 159 (106,20)
41, 56-57	IOS 161 (106,29+)
42, 1-4	IOS 163 (108,10)
42, 3	SACRIF 48 (112,9)
42, 5-6	IOS 164 (108,13)
42, 7-8	IOS 165 (108,17)
42, 7	IOS 249 (142,27)
42, 9-16	IOS 213 (128,16)
42, 9-16	IOS 233 (136,19)
42, 9	IOS 166 (110,4)
42, 10-13	IOS 167 (110,7)
42, 11	CONFVS 41 (62,15)
42, 11	CONFVS 147 (122,20)
42, 14-20	IOS 168+ (110,20+)
42, 15-16	IOS 209 (126,20)
42, 15	MIGR 162 (196,18)
42, 16	MIGR 162 (196,17)
42, 18	MIGR 21 (106,9)
42, 19-20	IOS 233 (136,21)
42, 20	IOS 209 (126,20)
42, 21	IOS 170+ (112,1+)
42, 22	IOS 173+ (112,18+)
42, 23-24	IOS 175+ (112,27+)
42, 24	IOS 179 (114,26+)
42, 24	IOS 209 (126,19)
42, 24	IOS 233 (136,21)
42, 25	IOS 178 (114,19)
42, 25	IOS 249 (142,28+)
42, 27-28	IOS 180+ (116,6+)
42, 27-28	IOS 209 (126,18)
42, 29-34	IOS 183+ (116,21+)
42, 35	IOS 209 (126,18)
42, 36-38	IOS 217 (130,22)
42, 36	IOS 187 (118,13)
42, 36	LEG 1,61 (72,12)
42, 36	SOMN 2,207 (208,24)
42, 37	IOS 188 (118,21)
42, 38	IOS 189 (118,28)
43, 1-10	IOS 189+ (120,1+)
43, 8	HER 255 (294,2)
43, 8	IOS 191 (120,12)
43, 10	HER 255 (294,2)
43, 11-12	IOS 193+ (120,18+)
43, 13	IOS 193 (120,17)
43, 14	IOS 195 (120,28+)
43, 15	IOS 195 (122,3)
43, 16	IOS 196 (122,4)
43, 16	IOS 210 (126,22)
43, 16	IOS 234 (138,4)
43, 17-23	IOS 197+ (122,7+)
43, 21-22	IOS 213 (128,16)
43, 23	IOS 201 (124,4)
43, 23	IOS 210 (126,24)
43, 25-26	IOS 199 (122,19)
43, 27-30	IOS 199+ (122,21+)
43, 29	IOS 210 (126,25)
43, 29	IOS 234 (138,2)

43. 31-34 IOS 210 (126,22)
43. 31 IOS 201 (124,2)
43. 32-33 IOS 202+ (124,5+)
43. 34 IOS 205+ (124,21+)
43. 34 IOS 234 (138,4)
44. 1-2 IOS 207+ (126,9+)
44. 1 IOS 210 (126,27)
44. 2 IOS 235 (138,9)
44. 3 IOS 208 (126,15)
44. 4-6 IOS 211+ (128,4+)
44. 7-8 IOS 215 (128,25+)
44. 9 IOS 216 (130,4)
44. 9 IOS 221 (132,11)
44. 11-12 IOS 217 (130,13)
44. 12 IOS 235 (138,9)
44. 13 IOS 217+ (130,20+)
44. 14-16 IOS 219 (130,29+)
44. 17 IOS 220+ (132,6+)
44. 18-34 IOS 222+ (132,19+)
45. 1-2 MIGR 22 (106,16)
45. 1 IOS 237+ (138,21+)
45. 2-4 IOS 238 (138,23)
45. 3 IOS 239 (138,30+)
45. 5-8 IOS 239 (140,2)
45. 5 MIGR 22 (108,1)
45. 7-8 MIGR 22 (108,1)
45. 8 MIGR 20 (106,1)
45. 9 IOS 245 (142,1)
45. 9 LEG 3,179 (272,20+)
45. 11 LEG 3,179 (272,20+)
45. 16-24 IOS 250+ (144,3+)
45. 16 MVTAT 171 (110,21)
45. 18 MVTAT 173+ (112,9+)
45. 22 MIGR 203 (226,3)
45. 25-26 IOS 252 (144,15)
45. 26 HER 251 (290,19)
45. 26 HER 256 (294,5)
45. 27-28 IOS 253 (144,18)
45. 28 MIGR 21 (106,12)
46. 1 SOMN 1,172 (94,18)
46. 2-4 IOS 255 (146,5)
46. 4 POSTER 29 (60,21)
46. 4 POSTER 30 (62,3+)
46. 5 IOS 255 (146,10)
46. 6-7 HYPOTH (427,11+)
46. 6-7 MOS 1,5 (28,11)
46. 6-7 MOS 1,34 (42,5)
46. 20 CONGR 41+ (132,17+)
46. 20 CONGR 43 (134,6)
46. 27 MIGR 199 (222,17)
46. 27 MOS 1,189 (116,14)
46. 29 IOS 256 (146,13)
46. 30 MVTAT 215 (132,19)
46. 33 AGRIC 57 (46,12)
46. 34 AGRIC 27 (32,24)
46. 34 AGRIC 29 (34,5+)
46. 34 AGRIC 39 (38,11)
46. 34 AGRIC 48 (42,15)
46. 34 AGRIC 57 (46,14)
46. 34 AGRIC 59 (46,24)
46. 34 AGRIC 66 (50,2)
46. 34 AGRIC 124 (74,15)
46. 34 SACRIF 51 (116,1)
47. 3-6 IOS 257 (146,23)
47. 3 AGRIC 27 (32,24)
47. 3 AGRIC 29 (34,5+)
47. 3 AGRIC 39 (38,11)

47. 3 AGRIC 59+ (46,28+)
47. 3 AGRIC 60+ (48,2+)
47. 3 AGRIC 64 (48,18)
47. 3 AGRIC 66 (50,1)
47. 3 AGRIC 124 (74,16)
47. 3 SACRIF 48 (112,12)
47. 3 SACRIF 49 (114,1)
47. 4-11 VIRT 107 (88,5)
47. 4 AGRIC 64 (48,22)
47. 7-10 IOS 257 (146,19)
47. 9 CONFVS 80 (84,3)
47. 11 IOS 257 (146,22)
47. 13 IOS 259 (148,10)
47. 14 IOS 258 (148,6)
47. 15-22 IOS 259 (148,12)
47. 23-24 IOS 260 (148,14)
47. 24 MIGR 204 (226,7)
47. 25 IOS 267 (150,21+)
48. 5 MVTAT 97+ (76,7+)
48. 5 MVTAT 101 (76,27)
48. 13-14 LEG 3,90 (222,3)
48. 13-14 SOBR 27 (140,19)
48. 13 SOBR 28 (140,21)
48. 14 LEG 3,93 (222,25+)
48. 14 LEG 3,93+ (224,3+)
48. 15-16 CONFVS 181 (144,16+)
48. 15-16 FVG 67 (148,8)
48. 15-16 LEG 3,177 (272,1)
48. 15 DEVS 157 (138,28)
48. 15 LEG 3,179 (272,27+)
48. 15 MVTAT 41 (52,3+)
48. 17-20 MIGR 205 (226,16)
48. 19 LEG 3,90 (222,9)
48. 22 LEG 3,26 (184,5+)
49. 1 HER 261 (296,17)
49. 5-7 MVTAT 200 (124,28)
49. 8-12 LEG 2,96 (156,13)
49. 8 LEG 3,26 (184,8)
49. 10 EBR 94 (62,1)
49. 15 LEG 1,80 (84,22)
49. 15 MIGR 221 (240,6)
49. 16-18 LEG 2,94 (154,20)
49. 17-18 AGRIC 94 (62,7)
49. 17 AGRIC 95 (62,11)
49. 17 AGRIC 99 (64,16)
49. 17 AGRIC 100 (64,23)
49. 17 AGRIC 102 (66,7+)
49. 17 AGRIC 105+ (66,21+)
49. 17 AGRIC 107 (68,4)
49. 17 AGRIC 109 (68,12)
49. 17 AGRIC 122 (74,4+)
49. 17 AGRIC 124 (74,15)
49. 17 LEG 2,97+ (156,15+)
49. 17 LEG 2,99 (158,3+)
49. 17 LEG 2,103+ (160,5+)
49. 17 LEG 2,105 (160,23)
49. 18 AGRIC 123 (74,12)
49. 18 LEG 2,101 (158,19)
49. 22 SOBR 12 (134,7)
49. 22 SOBR 15 (134,21+)
49. 22 SOBR 68 (158,2)
49. 28 P FVG 185 (242,14)
49. 28 SOBR 66 (156,15)
49. 28 SPEC 1,79 (58,1)
49. 28 SPEC 2,161 (330,1)
49. 29-33 POSTER 62 (80,7)
49. 33 SACRIF 5+ (66,7+)

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49.	33	SACRIF 8 (68,14)
50.	3	MIGR 202 (224,19)
50.	7-8	MIGR 159 (194,21+)
50.	7-8	MIGR 160 (196,3)
50.	8	MIGR 162 (196,20)
50.	15	IOS 261 (148,21)
50.	18	IOS 261 (148,21)
50.	19-21	IOS 262+ (148,25+)
50.	19	IOS 266 (150,15)
50.	19	MIGR 22 (106,15)
50.	19	MIGR 160 (196,6)
50.	19	SOMN 2,107 (172,30)
50.	22	IOS 268 (152,4)
50.	24	MIGR 18 (104,4+)
50.	25	MIGR 17 (102,21)
50.	25	MIGR 18 (104,10)
50.	26	IOS 268 (152,4)
50.	26	MIGR 23 (108,5)

Exode

		AET 19 (86,6)
		MIGR 14 (102,2)
1.	5	MIGR 199 (222,17)
1.	7	HYPOTH (427,17)
1.	8-21	EX.QV A 1,4 (10,11)
1.	8-13	MOS 1,36+ (42,12+)
1.	8	CONFVS 72 (78,22)
1.	8	CONFVS 88 (88,1)
1.	9-10	MOS 1,8 (28,27+)
1.	9	MIGR 54 (126,24)
1.	9	MIGR 55 (128,3)
1.	11-14	CONFVS 88 (88,1)
1.	11-14	VIRT 107 (88,3)
1.	11	CONFVS 91 (88,23)
1.	11	MOS 1,38 (44,6)
1.	11	POSTER 54+ (76,5+)
1.	11	POSTER 56+ (76,12+)
1.	11	POSTER 57 (78,1)
1.	11	SOMN 1,77 (56,3)
1.	13-14	MOS 1,38 (44,3)
1.	13	POSTER 54 (76,3)
1.	14	CONFVS 91 (88,22)
1.	14	CONFVS 92 (90,9)
1.	15	HER 128 (228,22+)
1.	16	MOS 1,8 (30,3)
1.	17	LEG 3,3 (170,2)
1.	17	LEG 3,243 (310,7)
1.	19	CONGR 3 (106,7)
1.	19	FVG 168 (228,14)
1.	19	MIGR 141 (182,10)
1.	20	LEG 3,243 (310,5)
1.	21	LEG 3,2 (168,19+)
1.	21	MIGR 215 (234,2)
2.	1-2	CONGR 131 (198,1)
2.	1-2	EX.QV 2,46 (268,10)
2.	1-2	EX.QV A 2,46 (91,12)
2.	1	CONGR 132 (198,7)
2.	1	MOS 1,7 (28,21)
2.	2	CONGR 132 (198,6)
2.	2	MOS 1,5 (28,10)
2.	2	MOS 1,9 (30,7)
2.	2	MOS 1,11 (30,19)
2.	3	CONFVS 106 (98,8)
2.	3	MOS 1,10 (30,15)
2.	4	MOS 1,12 (32,1)
2.	4	SOMN 2,142 (186,7)
2.	5	MOS 1,14 (32,12)
2.	6	CONFVS 106 (98,11+)
2.	6	MOS 1,15 (32,17)
2.	7	MOS 1,16 (32,23)
2.	8-9	MOS 1,17 (32,27)
2.	10	EBR 94 (62,7)
2.	10	MOS 1,17+ (34,1+)
2.	11-12	FR (107,A36)
2.	11-12	MOS 1,44 (46,13)
2.	11	FVG 148 (210,17+)
2.	11	LEG 3,38 (190,15)
2.	12	FVG 148 (212,1)
2.	12	LEG 3,37 (190,11)
2.	13	FVG 148 (212,5)
2.	14	FR (107,A33)
2.	15	FVG 147 (210,13)
2.	15	LEG 3,12 (174,24+)
2.	15	LEG 3,13+ (176,1+)
2.	15	MOS 1,45 (46,19)
2.	15	MOS 1,47 (48,9)
2.	15	MOS 1,73 (60,10)
2.	16-17	MOS 1,52+ (50,19+)
2.	16	MVTAT 106 (80,3)
2.	16	MVTAT 110 (80,27+)
2.	16	MVTAT 111 (82,9)
2.	16	MVTAT 113 (82,22)
2.	16	MVTAT 114 (84,1)
2.	16	MVTAT 116 (84,11)
2.	17	MVTAT 112+ (82,14+)
2.	18-20	MOS 1,58 (52,18+)
2.	18	MVTAT 103 (78,7)
2.	18	MVTAT 105 (78,26)
2.	18	MVTAT 114 (84,1)
2.	18	MVTAT 116 (84,12)
2.	19	MVTAT 117+ (84,20+)
2.	20	MVTAT 119+ (86,2+)
2.	21-22	CHER 47 (40,23)
2.	21	CHER 41 (38,15)
2.	21	MOS 1,59 (54,6)
2.	21	MVTAT 120 (86,10)
2.	21	POSTER 77 (88,12)
2.	22	CONFVS 82 (84,13)
2.	23	CONFVS 93 (90,12)
2.	23	DETER 93+ (78,3+)
2.	23	DETER 94 (78,11)
2.	23	GEN.QV B 4,233 (532,14)
2.	23	LEG 3,212 (292,23+)
2.	23	LEG 3,212 (294,1)
2.	23	LEG 3,214 (294,9)
2.	23	MIGR 15 (102,13)
2.	23	MOS 1,73 (60,10)
2.	24-25	DETER 95 (78,24)
2.	24	DETER 93 (78,6)
3.	1	AGRIC 43 (40,15)
3.	1	MOS 1,60 (54,11)
3.	1	P MVTAT 103 (78,7)
3.	1	SACRIF 50 (114,15)
3.	2-3	FVG 161 (222,15)
3.	2	MOS 1,65+ (56,12+)
3.	2	MOS 1,68 (58,7)
3.	4	SOMN 1,194 (104,25)
3.	5	FVG 162 (222,20)
3.	5	FVG 163 (224,3)
3.	6	FVG 141 (208,2)

3.	6	MVTAT 134 (92,14)
3.	7-10	EX.OV 2,2 (239,5+)
3.	7-10	EX.OV A 1,1 (6,7)
3.	7-10	EX.QV A 1,4 (10,6+)
3.	7-10	EX.OV A 1,10 (18,16+)
3.	7-10	EX.OV A 1,15 (24,8)
3.	7-10	EX.QV A 2,2 (36,6+)
3.	7-10	HYPOTH (427,13)
3.	7-10	MOS 1,71+ (58,26+)
3.	7	MOS 1,37 (44,2)
3.	7	MOS 1,72 (60,3)
3.	9	LEG 3,214 (294,14)
3.	10	MOS 1,73 (60,8)
3.	11	FVG 140 (206,10)
3.	12	FVG 140 (206,12)
3.	13	MOS 1,74 (60,17)
3.	13	MVTAT 11 (36,10)
3.	14	ABR 121 (72,21)
3.	14	CHER 27 (30,27)
3.	14	DEO (613,9)
3.	14	DEO (614,35)
3.	14	DEO (615,13+)
3.	14	DEO (618,7)
3.	14	DETER 92 (76,23)
3.	14	DETER 139 (104,14)
3.	14	DETER 159 (114,24)
3.	14	DETER 160 (116,4)
3.	14	DETER 160 (116,7)
3.	14	DETER 161 (116,18)
3.	14	EX.QV 2,3 (282,14)
3.	14	EX.QV 2,3 (283,1)
3.	14	EX.QV 2,11 (291,2)
3.	14	EX.QV 2,14 (293,7)
3.	14	EX.QV 2,16 (296,5)
3.	14	EX.QV A 1,20 (30,1)
3.	14	EX.QV A 2,47 (94,3)
3.	14	EX.QV A 2,51 (98,18)
3.	14	EX.QV A 2,61 (108,3)
3.	14	EX.QV A 2,62 (253,26)
3.	14	EX.QV A 2,63 (110,2)
3.	14	EX.QV A 2,63 (254,10)
3.	14	EX.QV A 2,66 (112,8)
3.	14	EX.QV A 2,66 (255,6)
3.	14	EX.QV A 2,67 (113,10)
3.	14	EX.QV A 2,67 (255,19)
3.	14	EX.QV A 2,68 (116,3)
3.	14	EX.QV A 2,68 (256,6)
3.	14	EX.QV A 2,122 (174,9)
3.	14	FVG 110 (184,3)
3.	14	FVG 112 (184,10)
3.	14	GEN.QV B 4,2 (271,3)
3.	14	GEN.QV B 4,4 (276,2+)
3.	14	GEN.QV B 4,8 (281,5)
3.	14	GEN.OV B 4,8 (282,2+)
3.	14	GEN.QV B 4,22 (295,4)
3.	14	HER 70 (198,18)
3.	14	MOS 1,75 (60,19)
3.	14	MVTAT 11+ (36,11+)
3.	14	MVTAT 57 (58,17)
3.	14	MVTAT 82 (68,25)
3.	14	PLANT 26 (34,9)
3.	14	SACRIF 9 (70,13)
3.	14	SOMN 1,231 (118,27)
3.	14	SOMN 1,234 (120,11)
3.	14	SOMN 2,227 (216,6)
3.	14	SOMN 2,237 (218,27)
3.	14	SOMN 2,292 (238,26)

3.	14	SPEC 1,81 (60,7)
3.	15	ABR 51+ (44,3+)
3.	15	MOS 1,76 (60,24)
3.	15	MVTAT 12 (36,15+)
3.	16	MOS 1,72 (60,3)
3.	16	MOS 1,73 (60,12)
3.	18	MOS 1,73 (60,12)
4.	1-5	LEG 2,88 (152,2)
4.	1	MOS 1,76 (60,27)
4.	2-4	MOS 1,77+ (62,1+)
4.	2-3	DETER 177 (124,16)
4.	2	LEG 2,89+ (152,14+)
4.	3	LEG 2,90 (152,25)
4.	3	LEG 2,92+ (154,8+)
4.	4	LEG 2,92+ (154,5+)
4.	5	LEG 2,89 (152,11)
4.	6-7	MOS 1,79 (62,13)
4.	6	DETER 177 (124,16)
4.	9	DETER 177 (124,16)
4.	9	MOS 1,81 (62,23)
4.	10-13	VIRT 63 (66,5)
4.	10	DETER 38 (46,3+)
4.	10	HER 4 (166,14)
4.	10	HER 16 (172,19)
4.	10	MOS 1,83 (64,1)
4.	10	PRAEM 54 (68,13)
4.	10	SACRIF 12 (72,10+)
4.	11	MOS 1,84 (64,9)
4.	12	HER 25 (178,10)
4.	14-16	DETER 44 (48,20)
4.	14-16	MOS 1,84 (64,15)
4.	14	DETER 39 (46,15)
4.	14	DETER 40 (46,18+)
4.	14	DETER 126 (96,18)
4.	14	DETER 126+ (96,21+)
4.	14	DETER 129+ (98,9+)
4.	14	DETER 132 (100,3)
4.	14	DETER 132 (100,5+)
4.	14	DETER 135 (100,26)
4.	14	DETER 135 (102,1)
4.	14	DETER 137+ (102,11+)
4.	14	DETER 140 (104,15)
4.	14	GEN.QV B 4,16 (290,8)
4.	14	MIGR 78+ (142,4+)
4.	14	MVTAT 168 (110,4)
4.	15-16	EX.QV A 2,27 (67,12+)
4.	15-16	EX.QV A 2,44 (88,2+)
4.	15-16	EX.QV A 2,44 (89,4)
4.	15	MIGR 80 (142,21)
4.	16	DETER 39 (46,15)
4.	16	DETER 40 (46,18+)
4.	16	MIGR 81 (144,1+)
4.	16	MIGR 84 (146,2)
4.	19-20	VIRT 63 (66,8)
4.	19	DETER 39 (46,11)
4.	20	MOS 1,85 (64,19)
4.	22	POSTER 63 (80,15)
4.	23	CONFVS 94 (90,22)
4.	27-28	MOS 1,85 (64,20)
4.	27	HER 44 (186,18)
4.	29-31	MOS 1,86 (64,24)
5.	1	MOS 1,87 (66,2)
5.	2	EBR 19 (30,30)
5.	2	EBR 19 (32,1)
5.	2	EBR 77 (54,4)
5.	2	GEN.QV B 4,87 (366,14)
5.	2	LEG 3,12 (174,24)

5.	2	LEG 3,243 (310,9)
5.	2	MOS 1,88 (66,10)
5.	2	POSTER 115 (112,18)
5.	2	SOMN 2,182 (200,16)
5.	6-18	MOS 1,89 (66,13)
5.	6-14	HER 255 (292,18)
5.	6-14	MOS 1,38 (44,3)
5.	20	MOS 1,90 (66,20)
5.	22-23	HER 20 (174,21)
6.	3	MVTAT 13 (38,3+)
6.	3	SOMN 1,230 (118,23)
6.	7	SACRIF 87 (146,16)
6.	8	SACRIF 90 (148,19)
6.	8	SACRIF 91+ (150,3+)
6.	12	DETER 38 (46,6)
6.	12	HER 16 (172,19)
6.	16-20	MOS 1,7 (28,23)
6.	23	POSTER 76 (88,7)
6.	26	MVTAT 207 (128,25)
6.	26	MVTAT 208+ (130,4+)
6.	27	MVTAT 207 (130,1)
6.	29	MVTAT 20 (40,20)
7.	1-2	DETER 40 (46,18+)
7.	1	DETER 39 (46,16)
7.	1	DETER 161+ (116,13+)
7.	1	LEG 1,40 (60,8)
7.	1	MIGR 84 (146,3)
7.	1	MIGR 169 (202,9)
7.	1	MVTAT 19 (40,17)
7.	1	MVTAT 125 (88,19)
7.	1	MVTAT 128 (90,5)
7.	1	PROB 43 (170,3)
7.	1	SACRIF 9 (70,9)
7.	1	SOMN 2,189 (202,26)
7.	2	MVTAT 208 (130,4)
7.	3	HYPOTH (427,13)
7.	7	GEN.QV B 3,38 (225,16)
7.	8-29	EX.QV A 1,4 (10,15)
7.	9-12	DETER 177 (124,16)
7.	10-12	MIGR 76 (140,19)
7.	10-12	MOS 1,91+ (66,25+)
7.	11	DETER 38 (44,24+)
7.	11	MVTAT 208 (130,6)
7.	12	MIGR 83 (144,18)
7.	12	MIGR 85 (146,8)
7.	14-29	CONGR 118 (188,10)
7.	15	CONFVS 29+ (58,1+)
7.	15	CONFVS 31 (58,12)
7.	15	CONFVS 33 (58,19)
7.	15	SOMN 2,277+ (234,3+)
7.	15	SOMN 2,300 (242,4)
7.	17	MVTAT 20 (40,19)
7.	19-21	MOS 1,99+ (70,18+)
7.	20	DETER 177 (124,16)
7.	20	MOS 1,144 (94,2)
7.	20	SOMN 2,259 (226,20)
7.	21	SOMN 2,260 (226,24)
7.	22	MIGR 83 (144,19)
7.	23	FVG 124 (194,10)
7.	25	MOS 1,101 (72,6)
7.	26-29	SACRIF 69 (130,21)
7.	26	CONFVS 94 (90,22)
8.		CONGR 118 (188,10)
8.		EX.QV A 1,4 (10,15)
8.	1-11	SACRIF 69 (130,21)
8.	1-2	MOS 1,103 (72,19)
8.	1-2	MOS 1,144 (94,4)
8.	2	SOMN 2,259 (226,22)
8.	3	MIGR 83 (144,19)
8.	4-11	MOS 1,105 (74,1)
8.	5	SACRIF 69 (130,23+)
8.	6	SACRIF 69+ (132,3+)
8.	12-13	MOS 1,107 (74,15)
8.	13	MOS 1,145 (94,8)
8.	14-15	MIGR 85 (146,17)
8.	15	MIGR 85 (146,11)
8.	15	MOS 1,112 (76,18)
8.	16-20	MOS 1,130 (86,18)
8.	17-20	MOS 1,145 (94,8)
8.	22	FVG 18 (112,6)
8.	22	SACRIF 51 (116,6)
9.		CONGR 118 (188,10)
9.		EX.QV A 1,4 (10,15)
9.	1-7	MOS 1,133 (88,8)
9.	3	P DEVS 60 (92,10)
9.	8-10	MOS 1,127+ (84,26+)
9.	8-10	MOS 1,145 (94,12)
9.	13-35	PROV 1,47 (166,17)
9.	15	MOS 1,110 (76,5)
9.	22-26	MOS 1,145 (94,10)
9.	22-25	MOS 1,126 (84,22)
9.	23-25	MOS 1,118 (80,8)
9.	29	EBR 101 (64,27)
9.	29	LEG 3,43 (194,9+)
9.	29	MVTAT 21 (42,1)
9.	30	MVTAT 21 (42,4+)
9.	34-35	MOS 1,120 (82,1)
10.		CONGR 118 (188,10)
10.		EX.QV A 1,4 (10,15)
10.	1-20	PROV 1,47 (166,18)
10.	7	MOS 1,122 (82,17)
10.	12-15	MOS 1,120+ (82,2+)
10.	12-15	MOS 1,126 (84,23)
10.	12-15	MOS 1,145 (94,8)
10.	16-19	MOS 1,122 (82,20)
10.	21-23	MOS 1,145 (94,13)
10.	21-22	SOMN 1,114 (70,30+)
10.	22-23	MOS 1,123 (82,26+)
10.	22-23	MOS 1,126 (84,23)
10.	23	SOMN 1,117 (72,23)
11.	5	SQMN 2,266 (228,24)
11.	7	SQMN 2,267 (230,1)
12.	1-20	DECAL 159 (120,1)
12.	1-14	SPEC 2,145 (318,15)
12.	1-14	SPEC 2,146+ (320,11+)
12.	1-2	EX.QV A 1,1 (6,10)
12.	1-2	MOS 2,222 (290,13)
12.	2	CONGR 161 (216,3)
12.	2	EX.QV 1,1 (233,16)
12.	2	EX.QV A 1,1 (2,1+)
12.	2	EX.QV A 1,1 (2,16+)
12.	2	EX.QV A 1,1 (3,6+)
12.	2	EX.QV A 1,1 (4,7+)
12.	2	EX.QV A 1,1 (5,3+)
12.	2	EX.QV A 1,1 (6,1+)
12.	2	GEN.QV A 2,45 (263,21)
12.	2	SPEC 2,150 (322,20)
12.	2	SPEC 2,152 (324,11)
12.	3-6	SPEC 2,148 (322,1)
12.	3	CONGR 89 (164,9)
12.	3	CONGR 106 (176,12)
12.	3	EX.QV A 1,2 (6,15)
12.	3	EX.QV A 1,2 (7,1+)
12.	3	EX.QV A 1,3 (8,7+)

12.	3	EX.QV A 1,3 (9,9+)
12.	4	EX.QV A 1,5 (11,16)
12.	4	EX.QV A 1,5 (12,1+)
12.	4	EX.QV A 1,5 (13,1)
12.	4	EX.QV A 1,6 (13,3+)
12.	4	HER 193 (260,10)
12.	4	LEG 3,165 (264,16)
12.	5	EX.QV 1,7 (236,8)
12.	5	EX.QV A 1,7 (14,4+)
12.	5	EX.QV A 1,7 (15,1+)
12.	5	EX.QV A 1,8 (15,13+)
12.	5	EX.QV A 1,8 (16,3+)
12.	5	EX.QV A 1,8 (17,1)
12.	6	EX.QV A 1,2 (6,15)
12.	6	EX.QV A 1,2 (7,1+)
12.	6	EX.QV A 1,9 (17,8+)
12.	6	EX.QV A 1,10 (18,1+)
12.	6	EX.QV A 1,10 (19,1+)
12.	6	EX.QV A 1,10 (19,17+)
12.	6	EX.QV A 1,10 (20,1)
12.	6	EX.QV A 1,11 (20,4+)
12.	6	EX.QV A 1,11 (21,1)
12.	6	EX.QV A 1,12 (22,1)
12.	6	EX.QV A 1,13 (23,1)
12.	6	MOS 2,224 (290,25+)
12.	6	SPEC 2,145 (318,17)
12.	6	SPEC 2,146 (320,9)
12.	6	SPEC 2,149 (322,9)
12.	7	EX.QV A 1,3 (8,11)
12.	7	EX.QV A 1,12 (21,8+)
12.	7	EX.QV A 1,12 (22,6+)
12.	8	CONGR 162 (216,11)
12.	8	EX.QV A 1,13 (22,11+)
12.	8	EX.QV A 1,13 (23,1+)
12.	8	EX.QV A 1,14 (23,12+)
12.	8	EX.QV A 1,15 (24,3+)
12.	8	EX.QV A 1,15 (25,6)
12.	8	EX.QV A 1,18 (27,2+)
12.	8	SPEC 2,158 (326,22)
12.	9	EX.QV A 1,14 (24,1)
12.	9	EX.QV A 1,16 (25,12+)
12.	9	EX.QV A 1,16 (26,4)
12.	9	EX.QV A 1,17 (26,10+)
12.	10	EX.QV A 1,18 (26,22)
12.	10	EX.QV A 1,18 (27,6+)
12.	11	EX.QV 1,4 (234,7)
12.	11	EX.QV 1,19 (236,25+)
12.	11	EX.QV A 1,4 (10,4+)
12.	11	EX.QV A 1,4 (11,8)
12.	11	EX.QV A 1,14 (23,14)
12.	11	EX.QV A 1,15 (24,6)
12.	11	EX.QV A 1,18 (27,10)
12.	11	EX.QV A 1,19 (27,15+)
12.	11	EX.QV A 1,19 (27,26+)
12.	11	EX.QV A 1,19 (28,7+)
12.	11	EX.QV A 1,19 (28,17)
12.	11	HER 255 (292,19+)
12.	11	LEG 3,154 (258,17)
12.	11	MIGR 25 (108,16)
12.	11	SACRIF 63 (126,7+)
12.	12	EX.QV A 1,3 (9,11+)
12.	12	EX.QV A 1,20 (29,7+)
12.	14-27	DECAL 161 (120,14)
12.	15-20	P SPEC 2,150 (322,14)
12.	15	P SPEC 2,156 (326,3)
12.	15	P SPEC 2,159 (328,11)
12.	15	P SPEC 2,161 (330,3)

12.	16	P SPEC 2,157 (326,8+)
12.	17	EX.QV A 1,21 (30,4+)
12.	21-28	SPEC 2,146+ (320,11+)
12.	21	SPEC 2,148 (322,1)
12.	22	EX.QV A 1,22 (31,1+)
12.	23	EX.QV A 1,22 (31,21)
12.	23	EX.QV A 1,23 (32,6+)
12.	23	EX.QV A 1,23 (34,8)
12.	23	LEG 2,34 (122,20+)
12.	29-30	CONGR 118 (188,10)
12.	29-30	MOS 1,134 (88,21)
12.	29-30	MOS 1,145 (94,15)
12.	29	SACRIF 134 (182,6)
12.	29	SOMN 2,266 (228,24)
12.	29	SPEC 2,134 (312,7)
12.	30	EX.QV A 1,3 (9,18+)
12.	33	MOS 1,139 (90,22)
12.	34	SPEC 2,158 (326,23)
12.	35-36	FVG 19 (112,12)
12.	35-36	MOS 1,141 (92,1)
12.	37-41	HYPOTH (427,11)
12.	37-38	MOS 1,147 (94,27+)
12.	37	SPEC 2,146 (320,4)
12.	37	SPEC 2,250 (386,20)
12.	38	MIGR 152+ (190,10+)
12.	38	MIGR 154 (190,25)
12.	38	MIGR 163 (198,3)
12.	39	SACRIF 62 (124,19)
12.	39	SPEC 2,158 (326,23)
12.	45-50	DECAL 161 (120,14)
13.	1-2	HER 117 (222,19+)
13.	2	EX.QV 2,22 (299,18+)
13.	2	EX.QV 2,22 (300,1)
13.	2	HER 118+ (224,7+)
13.	2	SPEC 2,134 (312,9)
13.	3-10	DECAL 161 (120,14)
13.	11-13	SACRIF 89 (148,8)
13.	11-12	SACRIF 97 (152,20)
13.	12	SACRIF 102 (156,19)
13.	12	SACRIF 103+ (158,6+)
13.	12	SPEC 1,135 (90,7)
13.	12	SPEC 1,248 (158,17)
13.	13	SACRIF 112 (164,11)
13.	13	SACRIF 114 (166,1+)
13.	13	SPEC 1,135 (90,13)
13.	13	P SPEC 1,137 (90,21)
13.	13	P SPEC 1,138 (92,4)
13.	13	SPEC 1,248 (158,19)
13.	15	SPEC 2,134 (312,9)
13.	17-18	MOS 1,164 (104,3)
13.	19	MIGR 17 (102,21)
13.	19	MIGR 18 (104,4+)
13.	19	SOMN 2,109 (174,7)
13.	21-22	MOS 1,166 (104,16)
14.	5-8	MOS 1,167+ (104,26+)
14.	6-9	CHER 130 (82,2)
14.	7	EBR 111 (70,8)
14.	9	MOS 1,169 (106,12)
14.	9	MOS 2,247+ (302,3+)
14.	10	MOS 1,170 (106,20)
14.	11-12	MOS 1,171 (106,27+)
14.	13-14	MOS 1,173 (108,13)
14.	13-14	MOS 1,175 (108,21)
14.	13-14	MOS 2,252 (304,1)
14.	13	CHER 130 (82,3)
14.	14	HER 14 (172,1)
14.	14	SOMN 2,265 (228,22)

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14.	15-31		CONTEMP 86 (142,16+)
14.	15		HER 14+ (172,3+)
14.	15		HER 16 (172,21)
14.	15		HER 19 (174,11)
14.	16-30		MOS 2,253+ (304,13+)
14.	16		MOS 1,177 (110,8)
14.	19-20		HER 203 (264,21)
14.	19-20		MOS 1,178 (110,18)
14.	21		MOS 1,176 (110,1)
14.	21		MOS 1,177 (110,8)
14.	24-28		MOS 1,178+ (110,23+)
14.	27-28		EBR 79 (54,18)
14.	27-28		SOBR 13 (134,15)
14.	27		CONFVS 70 (78,17)
14.	28		LEG 3,13 (176,7)
14.	30		CONFVS 36 (60,10)
14.	30		SOMN 2,280+ (234,19+)
15.	1-21		CONTEMP 85 (142,14)
15.	1-21		CONTEMP 87 (144,10)
15.	1-21		MOS 1,180 (112,9)
15.	1-20		MOS 2,256+ (306,6+)
15.	1-18		SOBR 13 (134,16)
15.	1		AGRIC 80 (54,26)
15.	1		AGRIC 82 (56,10)
15.	1		EBR 111 (70,17)
15.	1		LEG 2,102 (158,25)
15.	1		LEG 2,103 (160,7)
15.	1		SOMN 2,269 (230,15)
15.	4-5		EBR 79 (54,18)
15.	4		EBR 111 (70,9)
15.	8		DEVS 60 (92,16)
15.	8		LEG 3,172 (268,16)
15.	9		CHER 74 (54,26)
15.	9		CHER 75 (56,1)
15.	9		CHER 77 (56,12)
15.	10		DEVS 60 (92,13)
15.	17-18		PLANT 47 (44,23+)
15.	17		CONGR 57 (144,3)
15.	17		PLANT 48 (46,5)
15.	17		PLANT 50 (46,15+)
15.	17		PLANT 52 (46,26)
15.	17		PLANT 53+ (48,4+)
15.	17		PLANT 55 (48,13)
15.	18		PLANT 51 (46,22)
15.	20		AGRIC 80 (54,27)
15.	21		AGRIC 82 (56,10)
15.	21		SOMN 2,269 (230,15)
15.	22-27		DECAL 15 (46,5)
15.	22-27		SPEC 2,199 (356,7)
15.	22-24		MOS 1,181+ (112,12+)
15.	23-25		CONGR 163 (218,5)
15.	23-25		DECAL 16 (46,11)
15.	23		CONGR 163 (218,2)
15.	23		POSTER 155 (136,14)
15.	25		CONGR 166 (220,6)
15.	25		MIGR 36 (116,11)
15.	25		MOS 1,184+ (114,8+)
15.	25		MOS 1,211 (128,6)
15.	25		POSTER 156 (138,1)
15.	26		PRAEM 118 (98,28)
15.	26		PRAEM 119+ (100,3+)
15.	27		FVG 183 (242,3)
15.	27		FVG 186+ (244,3+)
15.	27		MOS 1,188+ (116,7+)
16.	3		HYPOTH (428,1+)
16.	3		MOS 1,191 (118,10)
16.	3		MOS 1,193 (118,22)
16.	3		POSTER 155 (136,16)
16.	4-5		MOS 2,258 (306,26)
16.	4-5		SPEC 2,199 (356,8)
16.	4		CONGR 173 (224,9)
16.	4	P	DECAL 16 (46,9)
16.	4		FVG 137 (204,6)
16.	4		FVG 166 (228,1)
16.	4		LEG 3,162+ (262,14+)
16.	4		LEG 3,166+ (264,20+)
16.	4		LEG 3,167 (266,3)
16.	4		MVTAT 259 (152,14)
16.	12		FR (106,B 8)
16.	13-16		LEG 3,169 (266,11)
16.	13-16		MOS 1,200 (122,8+)
16.	13-15	P	DECAL 16 (46,10)
16.	13		MOS 1,209 (126,15)
16.	14		LEG 3,170 (266,23)
16.	14		LEG 3,172 (268,13)
16.	15		FVG 137+ (204,2+)
16.	15		FVG 139 (206,2)
16.	15		LEG 2,86 (150,10)
16.	15		LEG 3,173 (268,19+)
16.	15		LEG 3,175 (270,11)
16.	16-18		GEN.QV B 4,102 (386,4)
16.	16		FVG 139 (206,3)
16.	16		HER 191 (260,1)
16.	16		LEG 3,173 (268,27)
16.	17-18		DECAL 17 (46,17)
16.	18		HER 191 (258,19)
16.	19-21		MOS 1,204 (124,8)
16.	19-21		MOS 2,259+ (308,1+)
16.	19-20		SPEC 2,199 (356,9)
16.	20-22		MOS 1,207 (126,6)
16.	22-30		MOS 1,205 (124,16)
16.	22-30		MOS 2,264 (308,29+)
16.	23	P	CHER 87 (60,26)
16.	23		MOS 1,207 (126,6)
16.	23		MOS 2,219 (288,24+)
16.	25-26		MOS 2,268 (310,26+)
16.	27		MOS 2,269 (312,2)
16.	31		DETER 118 (90,21)
16.	31		DETER 118 (92,1)
16.	31		FR (106,B 7)
16.	31		FVG 138 (204,11+)
16.	31		GEN.QV B 4,102 (386,6)
16.	32-34		CONGR 100 (172,17)
16.	32		FR (106,B 8)
16.	35		FR (106,B 3)
16.	35		MOS 1,206 (124,23)
16.	35		MOS 2,258 (306,26)
16.	35		SPEC 2,199 (356,6)
16.	36		CONGR 100+ (174,1+)
17.	1-7		HYPOTH (427,22)
17.	1-7		HYPOTH (428,5)
17.	1-7		SPEC 2,199 (356,7)
17.	1-6		MOS 1,210 (126,23)
17.	6		CONFVS 138 (116,6)
17.	6	P	DECAL 16 (46,11)
17.	6		LEG 3,4 (170,14)
17.	6		MIGR 183 (212,7+)
17.	6		SACRIF 67+ (130,6+)
17.	6		SOMN 1,241 (122,22)
17.	6		SOMN 2,221 (212,30)
17.	8-9		MOS 1,216 (130,15)
17.	11-12		MOS 1,217+ (132,1+)
17.	11		LEG 3,186 (278,8)
17.	12		LEG 3,45 (194,23)

Exode

17.	12		LEG 3,45 (196,1)
17.	12		PROB 29 (158,13+)
17.	13		MOS 1,218 (132,14)
17.	14		LEG 3,187 (278,20)
17.	15		MOS 1,219 (132,18)
18.	1		EBR 36 (38,19)
18.	3-4		MOS 1,150 (98,2)
18.	3-4		VIRT 53 (60,18)
18.	3-4		VIRT 59 (64,4+)
18.	3-4		VIRT 66 (68,1)
18.	4		HER 59+ (194,11+)
18.	7		HER 44 (186,20)
18.	11		EBR 41 (40,16)
18.	11		EBR 43 (40,27)
18.	11		EBR 45 (42,6)
18.	13-26		SPEC 4,173+ (310,17+)
18.	14		GIG 50 (44,13)
18.	16		EBR 37 (38,25)
18.	17-23		EBR 37 (38,28)
18.	20		MVTAT 104 (78,15)
18.	21-26		MVTAT 104 (78,19)
18.	21		SPEC 4,170 (310,2)
18.	25		CONGR 110 (180,13+)
18.	26		LEG 3,197 (284,11)
19.	4		DEO (618,32)
19.	6		ABR 56 (46,12)
19.	6		MOS 1,149 (96,21)
19.	6		SOBR 66 (156,16+)
19.	8		CONFVS 58+ (72,10+)
19.	10-11		DECAL 45 (62,20+)
19.	14-15		DECAL 45 (62,20+)
19.	16-19		DECAL 44 (62,11+)
19.	16		DECAL 32+ (56,1+)
19.	16		SPEC 2,189 (350,3)
19.	17-25		GEN.QV B 4,29 (304,16)
19.	17		SOMN 1,71 (52,24)
19.	18-19		DECAL 46+ (64,6+)
19.	18		DECAL 33 (56,10)
19.	18	P	EX.QV A 2,15 (52,14)
19.	18	P	EX.QV A 2,28 (68,17)
19.	18		EX.QV A 2,47 (93,10)
19.	18		HER 251 (290,21)
19.	19		DECAL 32+ (56,1+)
19.	19		DECAL 33 (56,11)
19.	19		HER 17 (172,22)
19.	19		HER 17 (174,1+)
19.	19		HER 19 (174,11)
19.	19		SPEC 2,189 (350,3)
19.	22		GEN.QV B 4,4 (275,24+)
19.	23		EX.QV A 2,47 (93,10)
19.	24		POSTER 136 (126,2)
20.	1-17		CONGR 120 (188,19+)
20.	1-17		EX.QV 2,49 (271,3)
20.	1-17		EX.QV A 2,49 (95,15)
20.	1-17		PRAEM 2 (42,15)
20.	1-17		PRAEM 53 (68,9)
20.	1-17		PRAEM 55 (68,18)
20.	2-18		DECAL 175+ (128,5+)
20.	2-17		DECAL 154 (116,12)
20.	2-12		DECAL 51 (66,7)
20.	2-12		DECAL 106 (96,23)
20.	2-12		DECAL 168 (124,19)
20.	2-6		DECAL 65+ (74,14+)
20.	2		MVTAT 23 (42,18)
20.	3-17		DECAL 36 (58,8)
20.	3-17		HER 168 (248,4)
20.	3-17		SPEC 4,134 (284,2)
20.	3-11		SPEC 2,224 (370,21)
20.	3-7		SPEC 2,258 (392,9)
20.	3-6		SPEC 2,1 (236,6)
20.	3-5		DECAL 59+ (70,11+)
20.	3		DECAL 155 (116,14)
20.	3		HER 169 (248,7)
20.	3		LEGAT 115 (142,5)
20.	3		SPEC 1 (12,3)
20.	3		SPEC 1 (18,1)
20.	4-6		DECAL 156 (116,20)
20.	4-5		DECAL 81 (82,25)
20.	4-5		HER 169 (248,9)
20.	4-5		SPEC 1 (12,4)
20.	4		GIG 59 (48,11)
20.	5		SOBR 48 (148,28)
20.	6		SPEC 2,259 (392,21)
20.	7		DECAL 82 (84,9)
20.	7		DECAL 157 (118,1)
20.	7		HER 170 (248,13)
20.	7		SPEC 2 (236,3)
20.	7		SPEC 2,2 (236,12)
20.	7		SPEC 2,27 (250,15)
20.	7		SPEC 2,252 (388,13)
20.	8-11		DECAL 96 (92,3)
20.	8-11		DECAL 98 (92,11)
20.	8-11		DECAL 158 (118,5)
20.	8-11		HER 170 (248,16)
20.	8-11		OPIF 128 (226,2)
20.	8-11		PROV 1,84 (194,33+)
20.	8-11		SPEC 2 (236,4)
20.	8-11		SPEC 2,39 (258,12)
20.	8-11		SPEC 2,260 (392,23)
20.	8-10		SPEC 2,56 (270,2)
20.	8-10		SPEC 2,86 (286,23)
20.	9-10		HYPOTH (431,22)
20.	9-10		HYPOTH (432,12)
20.	9-10		HYPOTH (433,8+)
20.	9		MOS 2,21 (200,25)
20.	9	P	SPEC 2,60 (272,10)
20.	10-11	P	ABR 28 (34,11)
20.	10		CONTEMP 36 (104,7)
20.	10		MOS 1,205 (124,17)
20.	10		SPEC 2,66+ (276,5+)
20.	10		SPEC 2,69+ (278,2+)
20.	11		DECAL 100 (94,7)
20.	11		DECAL 101 (94,17)
20.	11		MQS 2,209 (284,3)
20.	11		SPEC 2,58 (270,16)
20.	11		SPEC 2,260 (394,2)
20.	12		DECAL 106 (96,21)
20.	12		DECAL 118 (102,12)
20.	12		DECAL 121 (104,1)
20.	12		DECAL 165 (124,5)
20.	12		DETER 52+ (54,4+)
20.	12		EBR 17 (30,19)
20.	12		FR (110,16)
20.	12		HER 171 (248,19)
20.	12		SPEC 2 (236,4)
20.	12		SPEC 2 (370,13)
20.	12		SPEC 2,224 (372,2)
20.	12		SPEC 2,226 (372,12)
20.	12		SPEC 2,235 (378,14)
20.	12		SPEC 2,237 (380,3)
20.	12		SPEC 2,261+ (394,9+)
20.	13-18		DECAL 175 (128,4)
20.	13-17		DECAL 51 (66,15)
20.	13-17		DECAL 106 (96,24)
20.	13-1		
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20.	13-17	HER 172 (250.5)
20.	13	DECAL 36 (58.7)
20.	13	DECAL 132 (106,22)
20.	13	DECAL 170 (126,7)
20.	13	SPEC 3 (52.4)
20.	14	DECAL 36 (58.6)
20.	14	DECAL 121 (104,4)
20	14	DECAL 131 (106,21)
20	14	DECAL 168 (124,22)
20.	14	SPEC 3 (52,3)
20.	14	SPEC 3.8 (60,2)
20.	15	DECAL 36 (58,7)
20.	15	DECAL 135 (108,10)
20.	15	DECAL 138 (110,6)
20.	15	DECAL 171 (126,10)
20.	15	SPEC 4 (198,4)
20.	15	SPEC 4,1 (198,14)
20	16	DECAL 138 (110,6)
20.	16	DECAL 141 (112,3)
20.	16	DECAL 172 (126,14)
20.	16	SPEC 4 (198,4)
20.	16	SPEC 4,40 (222,4)
20.	16	SPEC 4,42 (222,9+)
20.	16	SPEC 4,44 (224,9)
20.	17	DECAL 142 (112,4)
20.	17	DECAL 173 (126,18)
20.	17	IOS 144 (100,6)
20.	17	SPEC 4 (198,5)
20.	17	SPEC 4,78 (246,8)
20.	17	SPEC 4,80 (246,19)
20.	17	SPEC 4,82 (248,17)
20.	17	SPEC 4,83+ (250,6+)
20.	17	SPEC 4,85 (250,16)
20.	17	SPEC 4,86 (252,2)
20.	17	SPEC 4,89+ (252,15+)
20.	17	SPEC 4,92+ (254,12+)
20.	17	SPEC 4,95+ (256,7+)
20.	18	DECAL 47 (64,10)
20.	18	MIGR 47 (122,20)
20.	18	MIGR 50 (124,18)
20.	18	MOS 2,213 (286,9)
20.	19	HER 19 (174,9)
20.	19	POSTER 143 (130,19)
20.	19	SOMN 1,143 (82,28+)
20.	21	EX.QV A 2,28 (69,9)
20.	21	MOS 1,158 (100,26)
20.	21	MVTAT 6 (34,16)
20.	21	POSTER 14 (52,9)
20.	22	MIGR 47 (124,2)
20.	22	MIGR 50 (124,18)
20.	23	CONGR 159 (214,13)
20.	23	LEG 1,51 (66,9+)
20.	23	SPEC 1,22+ (22,9+)
20.	23	SPEC 1,25 (24,8)
20.	24-25	SPEC 1,274 (174,12)
20.	24-25	SPEC 1,287 (182,5)
20.	24	LEG 3,215 (294,17)
20.	24	SOMN 1,62 (48,27)
20.	25	EX.QV 2,1 (238,6+)
20.	25	EX.QV A 2,1 (35,2+)
20.	26	EX.QV A 2,100 (147,7)
20.	26	SOMN 2,67 (158,19)
21.	2	SPEC 2,79+ (284,2+)
21.	2	SPEC 2,84 (286,9)
21.	2	SPEC 4,4 (200,12)
21.	2	VIRT 122+ (94,17+)
21.	5	CHER 72 (54,7)
21.	5	HER 186 (256,16)
21.	5	LEG 3,198 (284,15)
21.	6	CHER 72 (54,9)
21.	6	LEG 3,199 (284,24)
21.	10	MIGR 105 (160,3+)
21.	12-27	DECAL 170 (126,7)
21.	12-14	FVG 53 (136,8+)
21.	12	FVG 54 (138,6)
21.	12	FVG 64 (146,14)
21.	12	SPEC 3,84 (110,6)
21.	12	SPEC 3,106 (126,15)
21.	12	SPEC 3,182+ (174,7+)
21.	13	FVG 65 (146,16)
21.	13	FVG 75 (154,17)
21.	13	FVG 76 (156,4)
21.	13	FVG 77 (156,14)
21.	13	FVG 93 (170,5)
21.	13	FVG 102 (178,11)
21.	13	FVG 107 (182,4)
21.	13	SACRIF 133 (180,21)
21.	13	SACRIF 133 (182,2)
21.	13	SPEC 3,104 (126,7)
21.	13	SPEC 3,120 (136,6)
21.	13	SPEC 3,123 (138,8)
21.	13	SPEC 3,128 (140,25)
21.	13	SPEC 3,129 (142,11)
21.	13	SPEC 3,136 (146,10+)
21.	14	CONFVS 160+ (132,3+)
21.	14	FVG 77 (156,12)
21.	14	FVG 78 (158,4)
21.	14	FVG 80 (158,14)
21.	14	FVG 83 (162,1)
21.	14	SPEC 3,86 (112,12+)
21.	14	SPEC 3,88+ (114,11+)
21.	14	SPEC 3,91 (116,15)
21.	14	SPEC 3,130 (142,18)
21.	15	FVG 83 (162,3)
21.	15	SPEC 2,243 (382,20+)
21.	15	SPEC 3,183 (174,12)
21.	16	HYPOTH (429,22)
21.	16	SPEC 4,19 (208,22+)
21.	17	FVG 83+ (162,4+)
21.	17	HYPOTH (429,26)
21.	17	SPEC 2,248 (386,7)
21.	17	SPEC 2,253 (390,5)
21.	18-19	SPEC 3,106 (126,17)
21.	20-21	SPEC 3,141 (148,14)
21.	21	SPEC 3,142 (148,20)
21.	21	SPEC 3,143 (150,2)
21.	22-23	CONGR 137 (200,8)
21.	22-23	SPEC 3,108 (128,4)
21.	22-23	SPEC 3,117 (134,3)
21.	22	SPEC 3,109 (128,11)
21.	23-25	SPEC 3,182 (174,3)
21.	24	SPEC 3,195 (182,10)
21.	26-27	SPEC 3,201 (186,1)
21.	26	SPEC 3,184 (174,19)
21.	26	SPEC 3,196 (182,19)
21.	26	SPEC 3,197 (184,1)
21.	27	SPEC 3,198 (184,3)
21.	27	SPEC 3,201 (184,21)
21.	27	SPEC 3,203 (186,10)
21.	28	SPEC 3,144 (150,6)
21.	29	SPEC 3,145 (150,10+)
21.	30	SPEC 3,145 (150,15)
21.	32	SPEC 3,145 (150,16)
21.	33-34	SPEC 3,148 (152,12)

21.	35-36	SPEC 3,146 (150,18)
21.	37	SPEC 4,12 (204,21)
21.	37	SPEC 4,13 (206,10)
22.	1-2	LEG 3,32 (186,23+)
22.	1	LEG 3,32 (188,5)
22.	1	LEG 3,34 (188,16)
22.	1	SPEC 4,7 (202,13)
22.	2	LEG 3,35 (188,24)
22.	2	SPEC 4,3+ (200,6+)
22.	2	SPEC 4,5 (200,15)
22.	2	SPEC 4,7 (202,18)
22.	2	SPEC 4,10 (204,7)
22.	3	SPEC 4,2 (200,5)
22.	3	SPEC 4,5 (200,14)
22.	3	SPEC 4,11 (204,14)
22.	3	SPEC 4,13 (206,8)
22.	4-5	SPEC 4,26 (212,13)
22.	4	SPEC 4,22+ (210,15+)
22.	4	SPEC 4,24+ (212,4+)
22.	5	HER 296 (316,9)
22.	5	LEG 3,248 (312,27)
22.	5	LEG 3,249 (314,1+)
22.	5	SPEC 4,29 (214,3)
22.	6	SPEC 4,33 (216,9)
22.	7	SPEC 4,34 (216,14+)
22.	9-12	SPEC 4,36 (218,11)
22.	13	SPEC 4,37+ (220,3+)
22.	14	SPEC 4,37 (218,18+)
22.	15-16	DECAL 168 (124,23+)
22.	15-16	SPEC 3,70 (100,12)
22.	17	SPEC 3,94 (118,4)
22.	17	SPEC 3,102 (124,11)
22.	18	SPEC 3,49 (88,11)
22.	20	EX.QV 2,2 (239,1+)
22.	20	EX.QV A 2,2 (35,10)
22.	20	EX.QV A 2,2 (36,2)
22.	20	EX.QV A 2,2 (37,4)
22.	20	VIRT 103 (86,5)
22.	20	VIRT 147 (108,8)
22.	20	VIRT 160 (114,3)
22.	21-22	CONGR 178 (228,6)
22.	21-22	EX.QV A 2,4 (39,9+)
22.	21	EX.QV 2,3 (240,17+)
22.	21	EX.QV 2,3 (241,8+)
22.	21	EX.QV A 2,3 (37,8+)
22.	21	EX.QV A 2,3 (38,5+)
22.	21	EX.QV A 2,3 (39,2+)
22.	24	SPEC 2,74 (280,18)
22.	24	VIRT 82+ (74,16+)
22.	25-26	SOMN 1,92+ (62,3+)
22.	25-26	SOMN 1,98 (64,8)
22.	25-26	SOMN 1,100+ (64,17+)
22.	25-26	SOMN 1,107 (68,15)
22.	25-26	SOMN 1,113 (70,23)
22.	25	SOMN 1,112 (70,18)
22.	26	SOMN 1,99 (64,12)
22.	26	SOMN 1,101+ (66,1+)
22.	26	SOMN 1,104 (66,20)
22.	26	SOMN 1,107 (68,16)
22.	26	SOMN 1,109+ (68,23+)
22.	27	CONFVS 154 (126,22)
22.	27	EX.QV 2,6 (242,24)
22.	27	EX.QV 2,6 (243,2)
22.	27	EX.QV A 2,5 (40,11+)
22.	27	EX.QV A 2,5 (41,4+)
22.	27	EX.QV A 2,6 (41,20)
22.	27	EX.QV A 2,6 (42,1+)

22.	27	HYPOTH (430,7)
22.	27	SPEC 1,53 (40,8)
22.	28-29	CONGR 89 (164,8)
22.	28-29	SPEC 4,98+ (258,2+)
22.	28	EX.QV A 2,7 (43,5)
22.	28	SPEC 1,134 (90,2)
22.	28	SPEC 1,248 (158,15)
22.	29	EX.QV A 2,8 (43,16+)
22.	29	EX.QV A 2,8 (44,6)
22.	29	VIRT 126 (96,14)
22.	29	VIRT 129 (98,8)
22.	29	VIRT 133 (100,4+)
22.	29	VIRT 142 (104,15)
22.	30	SPEC 4,119 (272,10)
22.	30	SPEC 4,120 (274,5)
23.	1-3	DECAL 172 (126,15)
23.	1-2	SPEC 4,44 (224,7)
23.	1	CONFVS 141 (118,10)
23.	1	EX.QV 2,9 (244,17+)
23.	1	EX.QV 2,9 (245,2)
23.	1	EX.QV A 2,9 (44,10+)
23.	1	SPEC 4,45 (224,11)
23.	1	SPEC 4,59 (232,19)
23.	1	SPEC 4,60 (234,2)
23.	2	EBR 25 (34,10)
23.	2	MIGR 61 (130,19)
23.	2	SPEC 4,45 (224,12)
23.	3	EX.QV 2,10 (245,20+)
23.	3	EX.QV A 2,10 (44,17+)
23.	3	SPEC 4,72 (242,2)
23.	3	SPEC 4,76 (244,13)
23.	4-5	VIRT 160 (114,3)
23.	4	EX.QV 2,11 (246,16)
23.	4	EX.QV A 2,11 (45,5)
23.	4	EX.QV A 2,11 (46,3+)
23.	4	EX.QV A 2,12 (46,11)
23.	4	VIRT 96 (82,16)
23.	4	VIRT 117 (92,11)
23.	5	EX.QV 2,12 (247,18)
23.	5	EX.QV A 2,12 (46,8)
23.	5	EX.QV A 2,12 (46,17+)
23.	5	EX.QV A 2,12 (47,6+)
23.	5	VIRT 116 (92,2)
23.	6-8	DECAL 172 (126,15)
23.	7-8	SPEC 4,64 (236,10)
23.	8	P SPEC 1,277 (176,12)
23.	8	SPEC 4,62 (234,16)
23.	8	SPEC 4,66 (236,18)
23.	9	EX.QV 2,2 (239,9+)
23.	9	EX.QV A 2,2 (36,12+)
23.	10-12	PRAEM 153+ (118,7+)
23.	10-11	DECAL 162+ (122,8+)
23.	10-11	SPEC 2,86 (286,22)
23.	10-11	SPEC 2,87+ (288,5+)
23.	10-11	SPEC 2,96+ (292,18+)
23.	10-11	SPEC 2,104 (294,28+)
23.	10-11	SPEC 4,215+ (336,8+)
23.	10-11	VIRT 97 (82,22+)
23.	10-11	VIRT 98 (84,2)
23.	11	HYPOTH (432,11+)
23.	11	HYPOTH (433,3)
23.	11	SPEC 2,105+ (296,5+)
23.	11	SPEC 2,108 (296,23)
23.	11	SPEC 2,109 (296,27+)
23.	12	P SPEC 2,60+ (272,7+)
23.	12	SPEC 2,60 (272,14)
23.	12	SPEC 2,69+ (278,2+)

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23.	13	SPEC 2,256 (390,24+)
23.	15	EX.QV A 2,7 (43,1+)
23.	16	DECAL 160 (120,7)
23.	16	DECAL 161 (122,1)
23.	16	OPIF 116 (220,6)
23.	16	SPEC 1,183 (118,2)
23.	16	SPEC 2,179 (342,20)
23.	16	SPEC 2,205 (360,7)
23.	18	EX.QV 2,14 (249,8+)
23.	18	EX.QV 2,15 (250,11+)
23.	18	EX.QV 2,15 (251,2)
23.	18	EX.QV A 2,14 (51,12)
23.	18	EX.QV A 2,14 (52,1+)
23.	18	EX.QV A 2,15 (52,11+)
23.	18	EX.QV A 2,15 (53,1+)
23.	19	GEN.OV B 4,110 (395,13)
23.	19	SACRIF 72 (134,10)
23.	19	VIRT 142 (104,19)
23.	19	VIRT 144 (104,28)
23.	19	VIRT 144 (106,5)
23.	20-21	EX.QV 2,13 (248,8)
23.	20-21	EX.QV A 2,13 (47,20+)
23.	20-21	EX.QV A 2,13 (51,6)
23.	20-21	MIGR 174 (204,24+)
23.	20	AGRIC 51 (44,15)
23.	20	EX.QV 2,16 (252,1+)
23.	20	EX.QV A 2,13 (48,3+)
23.	20	EX.QV A 2,16 (54,6+)
23.	21	EX.QV A 2,13 (48,17)
23.	21	EX.QV A 2,13 (49,19)
23.	21	EX.QV A 2,13 (50,8+)
23.	21	MIGR 8 (98,13)
23.	22-33	PRAEM 79 (80,24)
23.	22-33	PRAEM 118 (98,22)
23.	22-33	PRAEM 126 (102,26)
23.	22	EX.QV 2,16 (252,1+)
23.	22	EX.QV A 2,16 (53,18+)
23.	22	EX.QV A 2,16 (54,5+)
23.	22	PRAEM 79 (80,25+)
23.	22	PRAEM 82+ (82,16+)
23.	22	SOBR 66 (156,16+)
23.	23	PRAEM 79 (82,1)
23.	23	PRAEM 85 (84,3)
23.	24	EX.QV 2,17 (253,1+)
23.	24	EX.QV A 2,17 (55,2+)
23.	24	EX.QV A 2,17 (56,1+)
23.	25	EX.QV 2,18 (254,3+)
23.	25	EX.QV 2,18 (254,12+)
23.	25	EX.QV A 2,18 (56,7+)
23.	25	EX.QV A 2,18 (57,1+)
23.	25	EX.QV A 2,18 (57,13)
23.	25	PRAEM 99 (90,11)
23.	26	EX.QV 2,19 (255,13)
23.	26	EX.QV 2,20 (256,1+)
23.	26	EX.QV A 2,19 (58,1+)
23.	26	EX.OV A 2,19 (59,1)
23.	26	EX.QV A 2,20 (59,4+)
23.	26	PRAEM 108+ (94,14+)
23.	26	PRAEM 111+ (96,3+)
23.	27	EX.QV 2,21 (257,7+)
23.	27	EX.QV A 2,21 (60,3+)
23.	27	EX.QV A 2,21 (61,1)
23.	27	EX.QV A 2,22 (61,6+)
23.	27	EX.QV A 2,23 (62,5+)
23.	27	PRAEM 79 (82,1)
23.	27	PRAEM 85 (84,3)
23.	27	PRAEM 95 (88,14)
23.	28	EX.QV 2,24 (258,7+)
23.	28	EX.QV A 2,24 (63,1+)
23.	28	PRAEM 96 (88,24)
23.	29	EX.QV 2,25 (260,2)
23.	29	EX.QV A 2,25 (64,7+)
23.	33	EX.QV 2,26 (262,1+)
23.	33	EX.QV A 2,26 (66,8+)
24.	1	EX.QV 2,28 (263,6)
24.	1	EX.QV A 2,27 (67,4+)
24.	1	EX.QV A 2,27 (68,1+)
24.	1	EX.QV A 2,28 (68,15)
24.	1	EX.QV A 2,31 (71,6+)
24.	1	EX.QV A 2,31 (72,1)
24.	1	MIGR 168+ (202,3+)
24.	1	MIGR 201 (224,6)
24.	1	MVTAT 126 (88,22)
24.	2	EX.QV A 2,29 (69,14+)
24.	2	EX.QV A 2,29 (70,5)
24.	2	MOS 2,163 (264,1)
24.	3	SPEC 2,14 (244,3)
24.	4	EX.QV A 2,30 (70,14+)
24.	4	EX.QV A 2,30 (71,1)
24.	4	MVTAT 126 (88,20)
24.	5	EX.QV A 2,31 (71,4+)
24.	5	EX.QV A 2,32 (72,8+)
24.	5	EX.QV A 2,32 (73,5+)
24.	6	EX.QV A 2,33 (73,15+)
24.	6	EX.QV A 2,33 (74,2+)
24.	6	EX.QV A 2,33 (75,24+)
24.	6	EX.QV A 2,35 (77,2)
24.	6	HER 182 (254,9)
24.	6	HER 184+ (256,1+)
24.	7	CONFVS 148 (124,2)
24.	7	EX.QV A 2,34 (75,29)
24.	7	EX.QV A 2,34 (76,1+)
24.	7	SPEC 2,14 (244,3)
24.	8	EX.QV A 2,35 (77,1+)
24.	8	EX.QV A 2,36 (77,14+)
24.	10	CONFVS 96 (92,7)
24.	10	CONFVS 99 (94,6)
24.	10	DEVS 60 (92,10)
24.	10	EX.QV 2,37 (264,1)
24.	10	EX.QV A 2,37 (78,13)
24.	10	EX.QV A 2,37 (79,11+)
24.	10	EX.QV A 2,37 (80,4)
24.	10	EX.QV A 2,37 (80,6+)
24.	10	SOMN 1,61 (48,23)
24.	10	SOMN 2,222 (214,8)
24.	11	CONFVS 56 (70,19)
24.	11	EX.QV 2,38 (264,15)
24.	11	EX.QV 2,38 (265,1)
24.	11	EX.QV A 2,37 (78,18)
24.	11	EX.QV A 2,38 (80,12)
24.	11	EX.QV A 2,38 (81,6)
24.	11	EX.QV A 2,39 (81,12)
24.	11	EX.QV A 2,39 (82,9)
24.	11	MVTAT 109 (80,22)
24.	12-13	EX.QV A 2,43 (86,1)
24.	12	EX.QV A 2,40 (82,14)
24.	12	EX.QV A 2,40 (83,2)
24.	12	EX.QV A 2,41 (83,12+)
24.	12	EX.QV A 2,41 (84,1+)
24.	12	EX.QV A 2,42 (84,21+)
24.	12	EX.QV A 2,42 (85,1)
24.	12	EX.QV A 2,43 (85,12)
24.	12	EX.QV A 2,52 (100,1)
24.	13	EX.QV A 2,43 (85,13)

Exode

24.	13	EX.QV A 2,43 (86,15)
24.	13	EX.QV A 2,43 (87,1)
24.	14	EX.QV A 2,44 (87,4+)
24.	14	EX.QV A 2,44 (89,1)
24.	16	EX.QV 2,45 (267,1+)
24.	16	EX.QV 2,46 (268,5+)
24.	16	EX.QV A 2,45 (89,7+)
24.	16	EX.QV A 2,45 (90,1+)
24.	16	EX.QV A 2,46 (90,12+)
24.	16	EX.QV A 2,46 (91,3)
24.	16	EX.QV A 2,46 (91,14+)
24.	16	EX.QV A 2,46 (92,4+)
24.	16	EX.QV A 2,48 (94,14)
24.	16	EX.QV A 2,52 (100,7)
24.	17	EX.QV 2,47 (269,8+)
24.	17	EX.QV 2,47 (270,1+)
24.	17	EX.QV A 2,47 (92,13)
24.	17	EX.QV A 2,47 (93,1+)
24.	17	EX.QV A 2,47 (93,7)
24.	17	EX.QV A 2,47 (93,15+)
24.	17	EX.QV A 2,47 (94,3+)
24.	18	EX.QV 2,49 (270,22)
24.	18	EX.QV 2,49 (271,1)
24.	18	EX.QV A 2,48 (94,12)
24.	18	EX.QV A 2,48 (95,1)
24.	18	EX.QV A 2,49 (95,4+)
25.		MOS 2,71 (224,14)
25.	1-2	EX.QV A 2,50 (96,11)
25.	1-2	HER 113 (220,20)
25.	2	EX.QV 2,50 (272,1)
25.	2	EX.QV A 2,50 (96,13)
25.	2	EX.QV A 2,50 (97,4)
25.	2	HER 117 (222,18)
25.	2	HER 123 (226,9)
25.	3	EX.QV A 2,50 (97,3)
25.	8	EX.QV A 2,51 (97,8)
25.	8	EX.QV A 2,51 (99,5)
25.	8	EX.QV A 2,53 (101,5+)
25.	9	CONGR 8 (108,16)
25.	9	EX.QV A 2,52 (99,8)
25.	9	EX.QV A 2,53 (101,3)
25.	10-22	MOS 2,95+ (234,21+)
25.	10-13	GEN.QV A 2,4 (191,19)
25.	10-11	MVTAT 43 (52,15)
25.	10	EX.QV A 2,53 (100,15)
25.	10	EX.QV A 2,53 (101,2+)
25.	10	EX.QV A 2,54 (102,20)
25.	10	EX.QV A 2,68 (117,6)
25.	10	EX.QV A 2,68 (256,15)
25.	10	EX.QV A 2,69 (119,4)
25.	10	EX.QV A 2,81 (130,3)
25.	10	EX.QV A 2,83 (132,12)
25.	11	EBR 85 (56,25)
25.	11	EX.QV 2,55 (273,4)
25.	11	EX.QV A 2,54 (102,1+)
25.	11	EX.QV A 2,54 (103,2)
25.	11	EX.QV A 2,55 (103,7+)
25.	12	EX.QV A 2,56 (104,8+)
25.	12	EX.QV A 2,56 (105,3)
25.	13	EX.QV A 2,57 (105,10+)
25.	14	EX.QV A 2,58 (106,1+)
25.	16	EX.QV A 2,59 (106,13+)
25.	16	EX.QV A 2,68 (115,9)
25.	16	EX.QV A 2,68 (117,9)
25.	16	EX.QV A 2,68 (255,36)
25.	16	EX.QV A 2,68 (256,17)
25.	16	MOS 2,97 (236,1)
25.	17-18	FVG 100 (176,15)
25.	17	EX.QV A 2,60 (107,4+)
25.	17	EX.QV A 2,61 (107,12)
25.	17	EX.QV A 2,61 (108,2)
25.	17	EX.QV A 2,68 (115,10)
25.	17	EX.QV A 2,68 (117,10)
25.	17	EX.QV A 2,68 (255,37)
25.	17	EX.QV A 2,68 (256,18)
25.	18-20	MOS 2,97 (236,4)
25.	18	EX.QV A 2,62 (108,8+)
25.	18	EX.QV A 2,62 (253,23)
25.	18	EX.QV A 2,63 (109,11+)
25.	18	EX.QV A 2,63 (254,7+)
25.	18	EX.QV A 2,68 (115,11)
25.	18	EX.QV A 2,68 (256,1)
25.	19	CHER 25 (30,14)
25.	19	EX.QV A 2,64 (110,6+)
25.	19	EX.QV A 2,64 (254,14+)
25.	20	EX.QV A 2,65 (111,6+)
25.	20	EX.QV A 2,65 (254,26+)
25.	20	EX.QV A 2,66 (111,15+)
25.	20	EX.QV A 2,66 (112,5)
25.	20	EX.QV A 2,66 (113,2)
25.	20	EX.QV A 2,66 (255,1+)
25.	20	FVG 100 (176,16)
25.	22	DEO (615,25+)
25.	22	DEO (616,12)
25.	22	EX.QV A 2,67 (113,7)
25.	22	EX.QV A 2,67 (255,16)
25.	22	EX.QV A 2,68 (114,4+)
25.	22	EX.QV A 2,68 (115,13)
25.	22	EX.QV A 2,68 (117,16)
25.	22	EX.QV A 2,68 (118,6+)
25.	22	EX.QV A 2,68 (255,25+)
25.	22	EX.QV A 2,68 (256,2)
25.	22	EX.QV A 2,68 (256,22+)
25.	22	FVG 101 (178,5)
25.	22	HER 166 (246,18)
25.	23	EX.QV A 2,69 (119,1+)
25.	23	EX.QV A 2,69 (120,2)
25.	23	EX.QV A 2,81 (130,3)
25.	23	EX.QV A 2,83 (132,13)
25.	23	HER 227 (276,19)
25.	23	MOS 2,104 (238,11)
25.	24	CONGR 168 (220,15)
25.	24	EX.QV A 2,70 (120,7)
25.	29	EX.QV A 2,71 (120,12)
25.	29	EX.QV A 2,71 (121,1+)
25.	29	EX.QV A 2,81 (130,3)
25.	30	CONGR 168 (220,14)
25.	30	EX.QV A 2,72 (121,18+)
25.	30	EX.QV A 2,72 (122,4)
25.	30	FVG 185 (242,14)
25.	30	HER 226 (276,12)
25.	30	SPEC 1,172 (110,13)
25.	31-37	MOS 2,102+ (238,1+)
25.	31	EX.QV A 2,73 (122,9+)
25.	31	EX.QV A 2,73 (123,1+)
25.	31	EX.QV A 2,74 (123,7)
25.	31	EX.QV A 2,83 (132,14)
25.	31	HER 216 (270,22+)
25.	31	HER 225 (274,20)
25.	32	EX.QV A 2,75 (124,1)
25.	32	HER 216 (270,19)
25.	33	EX.QV A 2,76 (125,1+)
25.	33	EX.QV A 2,76 (126,1+)
25.	34-36	EX.QV A 2,77 (127,6+)

25.	37	CONGR 8 (108,16+)
25.	37	EX.QV A 2,78 (127,18+)
25.	37	EX.QV A 2,79 (128,8)
25.	37	EX.QV A 2,79 (129,3)
25.	38	EX.QV A 2,80 (129,6+)
25.	39	EX.QV A 2,81 (130,1+)
25.	40	CONGR 8 (108,16)
25.	40	EX.QV A 2,82 (131,15)
25.	40	EX.QV A 2,82 (132,1)
25.	40	EX.QV A 2,82 (132,4)
25.	40	LEG 3,102 (228,26)
26.		EX.QV 2,49 (271,3)
26.		EX.QV A 2,49 (95,17)
26.		HER 112 (220,14)
26.	1-13	MOS 2,84+ (230,1+)
26.	1	CONGR 116 (186,8)
26.	1	CONGR 117 (188,1+)
26.	1	EX.QV A 2,83 (132,10+)
26.	1	EX.QV A 2,83 (133,7)
26.	1	EX.QV A 2,84 (134,3+)
26.	1	EX.QV A 2,85 (134,10+)
26.	1	EX.QV A 2,85 (135,3+)
26.	1	EX.QV A 2,86 (135,13)
26.	1	EX.QV A 2,88 (137,22)
26.	1	EX.QV A 2,92 (141,1)
26.	2	EX.QV A 2,87 (136,6+)
26.	2	EX.QV A 2,87 (137,6+)
26.	3	EX.QV A 2,86 (135,13)
26.	3	EX.QV A 2,86 (136,4)
26.	6	EX.QV A 2,88 (137,18+)
26.	6	EX.QV A 2,88 (138,6)
26.	15-29	MOS 2,77+ (226,13+)
26.	16	MOS 2,83 (228,23)
26.	18	EX.QV A 2,89 (138,13)
26.	18	EX.QV A 2,93 (142,5)
26.	20	EX.QV A 2,89 (138,13)
26.	20	EX.QV A 2,93 (142,5)
26.	25	EX.QV A 2,93 (142,5)
26.	26-27	MOS 2,80 (228,4)
26.	28	EX.QV A 2,89 (138,10+)
26.	28	EX.QV A 2,90 (139,14)
26.	30	EX.QV A 2,90 (139,4+)
26.	31-37	MOS 2,87 (230,25)
26.	31	EX.QV A 2,91 (140,6+)
26.	31	EX.QV A 2,92 (140,17)
26.	31	EX.QV A 2,92 (141,3)
26.	31	EX.QV A 2,96 (144,2+)
26.	32	EX.QV A 2,93 (141,7+)
26.	32	EX.QV A 2,97 (145,11)
26.	33	EX.QV A 2,91 (140,7+)
26.	33	EX.QV A 2,94 (142,8+)
26.	33	EX.QV A 2,94 (143,1+)
26.	33	EX.QV A 2,104 (152,10)
26.	33	EX.QV A 2,106 (154,3)
26.	33	GEN.QV B 4,80 (360,3)
26.	33	MVTAT 43 (52,13)
26.	33	MVTAT 192 (120,18)
26.	35	EX.QV A 2,95 (143,11+)
26.	36	EX.QV A 2,96 (144,1+)
26.	37	EX.QV A 2,97 (145,5+)
27.	1-8	MOS 2,106 (238,19)
27.	1	EBR 85 (56,28)
27.	1	EX.QV A 2,98 (145,14)
27.	1	EX.QV A 2,98 (146,1)
27.	1	EX.QV A 2,99 (146,5+)
27.	1	EX.QV A 2,100 (147,3+)
27.	1	EX.QV A 2,100 (148,1+)
27.	2	EX.QV A 2,101 (148,9+)
27.	2	EX.QV A 2,101 (149,1+)
27.	3	EX.QV A 2,102 (149,27)
27.	3	EX.QV A 2,102 (150,1+)
27.	9-19	MOS 2,89+ (232,14+)
27.	9	MVTAT 190 (120,5)
27.	16	MOS 2,93 (234,15)
27.	20	EX.QV A 2,103 (150,15+)
27.	20	EX.QV A 2,103 (151,5+)
27.	20	EX.QV A 2,103 (152,1+)
27.	21	EX.QV 2,105 (277,5)
27.	21	EX.QV A 2,104 (152,6+)
27.	21	EX.QV A 2,105 (152,17)
27.	21	EX.QV A 2,105 (153,1)
27.	21	EX.QV A 2,106 (153,14+)
27.	21	SPEC 1,296 (186,15)
27.	21	SPEC 1,298 (188,15)
28.	1	MOS 2,142 (254,11)
28.	1	SOMN 2,186 (202,8)
28.	1	VIRT 53 (60,21)
28.	1	VIRT 59 (64,5+)
28.	1	VIRT 66 (68,1)
28.	2	EX.QV 2,107 (277,17)
28.	2	EX.QV A 2,107 (155,5+)
28.	2	EX.QV A 2,107 (156,1+)
28.	4	EBR 85 (56,27)
28.	4	MVTAT 43 (52,18)
28.	4	SOMN 1,214 (112,27)
28.	4	SOMN 1,215 (114,4)
28.	4	SPEC 1,85 (62,8)
28.	4	SPEC 1,94 (66,12)
28.	6-14	MOS 2,111 (240,18)
28.	6-8	SPEC 1,86 (62,11)
28.	6	EX.QV A 2,120 (172,2)
28.	7-21	MOS 2,112 (240,26)
28.	7	EX.QV A 2,108 (157,1+)
28.	7	EX.QV A 2,108 (158,2)
28.	7	MOS 2,130 (248,24)
28.	7	MOS 2,133 (250,13)
28.	9-12	EX.QV A 2,109 (158,8)
28.	9-12	HER 176 (250,22)
28.	9	EX.QV A 2,109 (158,15)
28.	9	MOS 2,122+ (244,28+)
28.	9	MOS 2,133 (250,14)
28.	9	SPEC 1,86 (62,12)
28.	9	SPEC 1,94 (66,12)
28.	10	EX.QV A 2,109 (158,10+)
28.	10	MOS 2,123 (246,8)
28.	11	EX.QV A 2,109 (158,16)
28.	12	EX.QV A 2,117 (168,4)
28.	12	SPEC 1,86 (62,12)
28.	15-30	MOS 2,113 (242,1)
28.	15-30	MOS 2,133 (250,17)
28.	15-21	FVG 185 (242,15)
28.	15	EX.QV A 2,110 (159,3+)
28.	15	EX.QV A 2,110 (160,1)
28.	15	EX.QV A 2,120 (172,3)
28.	15	SPEC 1,88 (64,5)
28.	16	EX.QV A 2,111 (160,6+)
28.	16	EX.QV A 2,111 (161,2+)
28.	16	MOS 2,127+ (246,27+)
28.	17-21	MOS 2,124+ (246,11+)
28.	17-21	SPEC 1,87 (62,15+)
28.	17-20	EX.QV A 2,112 (162,1+)
28.	17-20	EX.QV A 2,113 (163,12)
28.	17-20	EX.QV A 2,117 (168,6)
28.	17	EX.QV A 2,112 (162,4+)

28.	17	LEG 1,81 (86,3)
28.	18	LEG 1,81 (86,5)
28.	20	EX.QV A 2,113 (163,10)
28.	20	EX.QV A 2,113 (164,6)
28.	21	EX.QV A 2,114 (164,9+)
28.	21	EX.QV A 2,114 (165,3+)
28.	21	EX.QV A 2,115 (165,16)
28.	21	EX.QV A 2,117 (168,5)
28.	30	EX.QV A 2,115 (165,15+)
28.	30	EX.QV A 2,115 (166,8)
28.	30	EX.QV A 2,116 (166,15+)
28.	30	EX.QV A 2,116 (167,2+)
28.	30	HER 303 (320,2)
28.	30	LEG 3,118 (238,11)
28.	30	LEG 3,123 (240,18)
28.	30	LEG 3,125+ (242,8+)
28.	30	LEG 3,128 (242,26)
28.	30	LEG 3,129 (244,9)
28.	30	LEG 3,132 (246,6)
28.	30	MOS 2,128+ (248,13+)
28.	30	SPEC 1,88+ (64,9+)
28.	30	SPEC 4,69 (238,13+)
28.	31-34	MOS 2,110 (240,15)
28.	31	EX.QV A 2,117 (167,9+)
28.	31	EX.QV A 2,117 (168,8)
28.	31	EX.QV A 2,120 (172,4)
28.	31	MOS 2,118 (244,1)
28.	31	MOS 2,133 (250,11)
28.	31	SPEC 1,85 (62,7)
28.	32	EX.QV A 2,118 (169,1+)
28.	32	EX.QV A 2,118 (170,1)
28.	33-34	MIGR 103 (158,9+)
28.	33-34	MOS 2,119+ (244,6+)
28.	33-34	MOS 2,133 (250,12)
28.	33-34	SPEC 1,93 (66,6)
28.	33	EX.QV A 2,119 (170,16+)
28.	33	EX.QV A 2,119 (171,5+)
28.	33	EX.QV A 2,120 (172,6+)
28.	34	EX.QV A 2,120 (171,11)
28.	34	EX.QV A 2,120 (172,7+)
28.	35	MIGR 104 (158,14)
28.	36-39	MOS 2,114+ (242,5+)
28.	36	EX.QV A 2,121 (173,5+)
28.	36	EX.QV A 2,121 (174,2)
28.	36	EX.QV A 2,122 (174,4+)
28.	36	EX.QV A 2,124 (176,6)
28.	36	MIGR 103 (158,7+)
28.	36	MOS 2,132 (250,3)
28.	37-38	EX.QV A 2,124 (175,10)
28.	37-38	EX.QV A 2,124 (176,4)
28.	37	EX.QV A 2,123 (175,3+)
28.	39	MOS 2,131 (248,28)
28.	40	SPEC 1,83 (60,12)
28.	42-43	MOS 2,143+ (254,24+)
28.	42	SPEC 1,83 (60,12)
28.	43	EX.QV A 2,107 (155,12)
29.	1	P SPEC 1,283 (180,1)
29.	4	MOS 2,143 (254,20)
29.	4	SOMN 1,210 (112,5)
29.	4	SOMN 1,214 (112,24)
29.	5-9	MOS 2,143 (254,21)
29.	5	SOMN 1,214 (112,27)
29.	5	SOMN 1,215 (114,4)
29.	5	SOMN 1,225 (116,27)
29.	10-14	MOS 2,147 (256,12)
29.	15-18	MOS 2,148 (256,17)
29.	20	MOS 2,150 (258,2)

29.	25	MOS 2,149 (256,25)
29.	27	SPEC 1,145 (94,20+)
29.	29-30	EX.QV A 2,107 (155,12)
29.	38-42	SPEC 1,169 (108,13)
29.	38-39	HER 174 (250,13)
29.	38	SPEC 2,42 (262,1)
29.	40	CONGR 102 (174,10)
30.	1-7	SPEC 1,274 (174,15)
30.	1-6	MOS 2,101 (236,22)
30.	1-2	HER 227 (276,19)
30.	1	EBR 85 (56,28)
30.	7-8	SPEC 1,171 (110,6)
30.	7	SPEC 1,276 (176,7)
30.	8	SPEC 1,296 (186,15)
30.	8	SPEC 1,298 (188,15)
30.	10	SPEC 1,72 (52,10)
30.	12-16	SPEC 1,77 (56,2)
30.	12-13	HER 186+ (256,9+)
30.	13-15	GEN.QV B 4,110 (395,12)
30.	15	HER 189 (258,6)
30.	18-21	MOS 2,136 (252,1)
30.	19-21	EX.QV A 1,2 (7,14)
30.	22-30	MOS 2,146 (256,4)
30.	34-35	HER 196 (262,4)
30.	34	HER 196+ (262,8+)
30.	34	HER 198 (262,19+)
30.	34	HER 226 (276,9)
30.	35	HER 199 (262,25)
31.	1-11	GEN.QV A 1,90 (165,11)
31.	2-11	PLANT 26 (34,12)
31.	2-4	GIG 23 (32,8)
31.	2	LEG 3,95+ (224,14+)
31.	2	LEG 3,102 (228,19)
31.	2	PLANT 27 (34,17)
31.	2	SOMN 1,206 (110,18)
31.	3	GEN.QV A 1,90 (165,10)
31.	3	GEN.QV A 1,90 (165,13)
31.	3	GIG 27 (34,6)
31.	3	GIG 47 (42,24)
31.	14-15	SPEC 2,249 (386,12)
31.	17	SPEC 2,60 (272,14)
31.	18	P DECAL 50 (66,1)
31.	18	MIGR 85 (146,14)
32.	1-6	EBR 95 (62,22)
32.	1-6	MOS 2,161+ (262,9+)
32.	1-6	MOS 2,270 (312,12)
32.	1-6	SPEC 1,79 (58,3)
32.	1-6	SPEC 3,125 (138,17+)
32.	2-4	POSTER 166 (144,1)
32.	4	FR (108,B 9)
32.	4	FVG 90 (166,6)
32.	7-8	MOS 2,165 (264,9)
32.	9-14	MOS 2,166 (264,15)
32.	15	HER 167 (246,23)
32.	16	HER 167 (248,2)
32.	17-19	EBR 96 (62,27+)
32.	17	EBR 98+ (64,9+)
32.	18	EBR 105 (66,22)
32.	18	EBR 121 (74,12+)
32.	18	EBR 123 (74,28)
32.	18	EBR 125 (76,10)
32.	19	EBR 124 (76,3)
32.	20	POSTER 158 (138,13)
32.	20	POSTER 162+ (140,14+)
32.	20	POSTER 164 (142,5)
32.	25-29	FR (108,B 7)
32.	25-29	SPEC 2,183 (346,6)

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32. 25-29 SPEC 3,124 (138,15)
32. 25-29 SPEC 3,126 (140,9)
32. 25-29 SPEC 3,128 (142,2)
32. 25-28 SACRIF 130 (178,18+)
32. 25-28 SPEC 1,79 (58,7)
32. 25-26 MOS 2,272 (312,25)
32. 26 MOS 2,168 (264,30)
32. 26 MOS 2,170 (266,9)
32. 26 MOS 2,273 (312,27+)
32. 26 SPEC 3,127 (140,19)
32. 27-29 MOS 2,273+ (314,5+)
32. 27-28 EBR 67 (48,19)
32. 27-28 EBR 69 (48,30)
32. 27 EBR 70+ (50,4+)
32. 27 FVG 90 (166,9)
32. 27 FVG 91 (168,2+)
32. 27 MOS 2,171 (266,15)
32. 28 FVG 90 (166,8)
32. 28 MOS 2,172 (266,23)
32. 28 SPEC 3,126 (140,16)
32. 29 EBR 67 (48,24)
32. 29 MOS 2,173 (266,29+)
32. 29 SPEC 1,79 (58,2)
32. 29 SPEC 3,127 (140,24)
32. 32 HER 20 (174,13)
33. 7-9 GIG 54 (46,10+)
33. 7 DETER 160 (114,29+)
33. 7 DETER 160 (116,3+)
33. 7 EBR 100 (64,20)
33. 7 LEG 2,54+ (132,22+)
33. 7 LEG 3,46 (196,9+)
33. 11 CHER 49 (42,4)
33. 11 HER 21 (176,6)
33. 11 LEG 1,76 (82,16)
33. 11 LEG 2,90 (152,22)
33. 11 MIGR 67 (134,17)
33. 11 MOS 1,156 (100,14)
33. 11 MOS 2,67 (222,9)
33. 11 SACRIF 77 (138,8)
33. 11 SACRIF 130 (180,2)
33. 11 VIRT 55 (62,10)
33. 13 GEN.QV B 4,8 (282,14)
33. 13 LEG 3,101 (228,12)
33. 13 MVTAT 8 (34,22)
33. 13 POSTER 13 (52,1)
33. 13 POSTER 16 (54,7)
33. 15 MIGR 171 (202,22)
33. 15 MIGR 172 (204,8)
33. 17 DEVS 109 (116,10)
33. 17 DEVS 116 (118,27+)
33. 18-23 DETER 86 (72,18)
33. 18-23 POSTER 13 (50,21)
33. 18 POSTER 169 (146,2)
33. 18 SPEC 1,41 (32,23)
33. 18 SPEC 1,42 (34,10)
33. 18 SPEC 1,45 (36,4)
33. 19-20 SPEC 1,43+ (34,16+)
33. 20 EX.QV 2,3 (282,15)
33. 20 EX.OV 2,3 (283,5)
33. 20 EX.QV 2,37 (264,1)
33. 20 EX.QV A 2,37 (78,18)
33. 22 SPEC 1,46+ (36,8+)
33. 23 FVG 165 (226,1)
33. 23 MVTAT 9 (34,26)
33. 23 POSTER 169 (146,3)
33. 23 SPEC 1,49 (38,2)
34. 12 MIGR 8 (98,13)
34. 16 SPEC 3,29 (74,4)
34. 17 LEG 3,22 (182,6)
34. 19 SPEC 1,135 (90,7)
34. 19 SPEC 1,248 (158,17)
34. 20 SPEC 1,135 (90,13)
34. 20 SPEC 1,248 (158,19)
34. 22 DECAL 160 (120,7)
34. 22 DECAL 161 (122,1)
34. 22 OPIF 116 (220,6)
34. 25 EX.QV A 2,14 (51,14)
34. 26 SPEC 1,134 (90,2)
34. 26 SPEC 1,248 (158,15)
34. 26 SPEC 4,99 (258,8)
34. 26 VIRT 142 (104,19)
34. 26 VIRT 144 (104,28)
34. 26 VIRT 144 (106,5)
34. 28 P DECAL 20 (48,14)
34. 28 LEG 3,142 (250,25+)
34. 28 MOS 2,69 (222,23)
34. 28 SOMN 1,36 (38,7)
34. 29-35 MOS 2,70 (224,9)
34. 31-32 GIG 54 (46,15)
35. 2 SPEC 2,249 (386,12)
35. 3 MOS 2,219 (288,24+)
35. 3 SPEC 2,65 (274,22)
35. 3 SPEC 2,251 (388,10)
35. 22 MIGR 97 (154,13)
35. 22 MOS 2,136 (252,5)
35. 25-26 MIGR 97 (154,11)
35. 30-35 GEN.QV A 1,90 (165,11)
35. 30-35 PLANT 26 (34,12)
35. 30-31 GIG 23 (32,8)
35. 30 PLANT 27 (34,17)
35. 31 GEN.QV A 1,90 (165,10)
35. 31 GEN.QV A 1,90 (165,13)
35. 31 GIG 27 (34,6)
35. 31 GIG 47 (42,24)
36. 1 PLANT 26 (34,12)
36. 8-38 EX.QV 2,49 (271,3)
36. 8-38 EX.QV A 2,49 (95,17)
36. 8-18 MOS 2,84+ (230,1+)
36. 20-34 MOS 2,77+ (226,13+)
36. 21 MOS 2,83 (228,23)
36. 31-32 MOS 2,80 (228,4)
36. 35-38 MOS 2,87 (230,25)
37. 1-9 MOS 2,95+ (234,21+)
37. 1-4 GEN.QV A 2,4 (191,19)
37. 7-9 MOS 2,97 (236,4)
37. 10 HER 226+ (276,4+)
37. 10 HER 227 (276,19)
37. 10 MOS 2,104 (238,11)
37. 16 HER 226 (276,12)
37. 17-23 MOS 2,102+ (238,1+)
37. 17 HER 216 (270,22+)
37. 17 HER 226+ (276,4+)
37. 18-23 V HER 218 (272,11)
37. 18-23 V HER 220 (272,23)
37. 18 HER 216 (270,19)
37. 18 HER 219 (272,19)
37. 23 HER 219 (272,22)
37. 23 HER 221+ (274,1+)
37. 23 HER 225 (274,19)
37. 25-29 SPEC 1,274 (174,15)
37. 25 EBR 85 (56,28)
37. 25 HER 226 (276,4)
37. 25 HER 227 (276,19)
37. 25 MOS 2,101 (236,22)

38.	1-7	MOS 2,106 (238,19)
38.	1	EBR 85 (56,28)
38.	8	MIGR 98 (154,17)
38.	8	MOS 2,136 (252,1)
38.	9-20	MOS 2,89+ (232,14+)
38.	9	MVTAT 190 (120,5)
38.	18-19	MOS 2,93 (234,15)
39.	2-7	MOS 2,111 (240,18)
39.	2-5	SPEC 1,86 (62,11)
39.	3	HER 131 (230,18)
39.	3	SACRIF 83 (142,19)
39.	4	MOS 2,130 (248,24)
39.	4	MOS 2,133 (250,13)
39.	6-7	SPEC 1,86 (62,12)
39.	6	MOS 2,122+ (244,28+)
39.	6	MOS 2,123 (246,8)
39.	6	MOS 2,133 (250,14)
39.	6	SPEC 1,94 (66,12)
39.	8-21	MOS 2,113 (242,1)
39.	8-21	MOS 2,133 (250,17)
39.	9	MOS 2,127+ (246,27+)
39.	10-14	MOS 2,112 (240,26)
39.	10-14	MOS 2,124+ (246,11+)
39.	10-14	SPEC 1,87 (62,15+)
39.	22-26	MOS 2,110 (240,15)
39.	22	MOS 2,118 (244,1)
39.	22	MOS 2,133 (250,11)
39.	22	SPEC 1,85 (62,7)
39.	24-26	MOS 2,119+ (244,6+)
39.	24-26	MOS 2,133 (250,12)
39.	24-26	SPEC 1,93 (66,6)
39.	30-32	MOS 2,114+ (242,5+)
39.	30	MOS 2,132 (250,3)
39.	36	CONGR 168 (220,16)
40.	6	MOS 2,94 (234,18)
40.	20	MOS 2,97 (236,1)
40.	29	MOS 2,94 (234,18)

Lévitique

		AET 19 (86,6)
1.		SPEC 1,194 (124,23)
1.		SPEC 1,196+ (126,10+)
1.	1	LEG 3,101 (228,18)
1.	1	PLANT 26+ (34,10+)
1.	2	SPEC 1,163 (106,2)
1.	2	SPEC 1,165 (106,13)
1.	2	P VIRT 146 (108,3)
1.	3	SPEC 1,198 (126,23)
1.	3	SPEC 1,200+ (128,10+)
1.	4	SPEC 1,198 (126,26)
1.	4	SPEC 1,202 (130,3)
1.	5-9	SPEC 1,199 (128,1)
1.	5	SPEC 1,205 (130,19)
1.	6	ABR 198 (102,11)
1.	6	SACRIF 84 (144,5)
1.	6	SPEC 1,208 (132,17)
1.	9	LEG 3,143+ (252,6+)
1.	9	LEG 3,159 (260,16)
1.	9	SPEC 1,206+ (132,4+)
1.	9	P SPEC 1,245 (156,22+)
1.	10	SPEC 1,198 (126,23)
1.	10	SPEC 1,200+ (128,10+)
1.	14	P SPEC 1,162 (104,21)

2.	1	SOMN 2,71 (160,13)
2.	1	SOMN 2,73 (160,22)
2.	1	SPEC 1,272 (172,21)
2.	2	SOMN 2,71 (160,14)
2.	2	SOMN 2,74 (160,24)
2.	2	SOMN 2,74 (162,1)
2.	11	CONGR 169 (220,17)
2.	11	EX.QV A 2,14 (51,14)
2.	11	SPEC 1,291 (184,5)
2.	11	SPEC 1,293 (184,14)
2.	11	SPEC 2,182 (344,20)
2.	12	P SPEC 1,290 (182,18)
2.	13	EX.QV A 1,3 (9,2)
2.	13	SPEC 1,289 (182,12)
2.	14	SACRIF 76 (136,10+)
2.	14	SACRIF 80 (140,14)
2.	14	SACRIF 82 (142,10)
2.	14	SACRIF 86 (144,24+)
2.	14	SACRIF 87 (146,10+)
3.		SPEC 1,194 (124,23)
3.		SPEC 1,196+ (126,14+)
3.		SPEC 1,212 (136,4)
3.		SPEC 1,222 (142,13)
3.	1	SPEC 1,212 (136,5)
3.	3-4	SACRIF 136 (184,4)
3.	3-4	SPEC 1,212+ (136,7+)
3.	3-4	P SPEC 1,239 (154,12)
3.	3	SPEC 1,216 (138,15)
3.	4	SPEC 1,216 (138,17+)
3.	4	SPEC 1,218+ (140,9+)
3.	6	SPEC 1,212 (136,5)
3.	9-10	SPEC 1,212+ (136,7+)
3.	9	SPEC 1,216 (138,15)
3.	10	SPEC 1,216 (138,17+)
3.	10	SPEC 1,218+ (140,9+)
3.	14-15	SPEC 1,212+ (136,7+)
3.	14	SPEC 1,216 (138,15)
3.	15	SPEC 1,216 (138,17+)
3.	15	SPEC 1,218+ (140,9+)
3.	16-17	POSTER 123 (118,1)
3.	17	SPEC 4,123 (276,9)
3.	17	SPEC 4,124 (278,4)
4.		EX.QV A 2,32 (72,20+)
4.		SPEC 1,194 (124,23)
4.		SPEC 1,196+ (126,15+)
4.		SPEC 1,226 (146,4)
4.	3	SPEC 1,226+ (146,6+)
4.	3	SPEC 1,228 (146,13+)
4.	3	SPEC 1,230 (148,14)
4.	4-7	SPEC 1,231 (150,2)
4.	7-8	P SPEC 4,125 (278,10)
4.	8-10	SPEC 1,232 (150,8)
4.	8-9	SPEC 1,239 (154,12)
4.	11-12	SACRIF 139 (186,4)
4.	11-12	SPEC 1,232 (150,10)
4.	12	SPEC 1,244+ (156,19+)
4.	13-21	SPEC 1,232 (150,14)
4.	13-14	SPEC 1,226+ (146,6+)
4.	14	SPEC 1,228 (146,13+)
4.	21	SPEC 1,244+ (156,19+)
4.	22-26	SPEC 1,233 (150,15+)
4.	22-23	SPEC 1,226+ (146,6+)
4.	23	SPEC 1,228 (148,2)
4.	23	SPEC 1,233 (150,17)
4.	27-35	SPEC 1,233 (150,16+)
4.	27-28	SPEC 1,226+ (146,7+)
4.	28	SPEC 1,228 (148,4)

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4.	28	SPEC 1,233 (150,17)
4.	32	SPEC 1,226+ (146,7+)
4.	32	SPEC 1,228 (148,4)
4.	32	SPEC 1,233 (150,17)
5.		EX.QV A 2,32 (72,20+)
5.	4	SOMN 2,296 (240,14)
5.	5	SOMN 2,296 (240,16)
5.	6	MVTAT 233 (142,4)
5.	6	MVTAT 245+ (146,17+)
5.	7	GEN.QV A 2,38 (253,3)
5.	7	MVTAT 233 (142,5)
5.	7	MVTAT 245 (146,18)
5.	7	MVTAT 247 (146,28+)
5.	7	MVTAT 248 (148,5)
5.	7	MVTAT 250 (148,17)
5.	11-12	MVTAT 234 (142,8)
5.	11	MVTAT 245 (146,18)
5.	11	MVTAT 250 (148,18)
5.	11	SPEC 1,271 (172,18)
5.	12	MVTAT 249 (148,13)
5.	15-16	SPEC 1,234 (152,3)
5.	15	SPEC 1,238 (154,5)
5.	21-22	SPEC 1,235 (152,8)
5.	21	SPEC 4,31 (214,21)
5.	23-24	SPEC 1,236 (152,16)
5.	23	SPEC 4,31 (214,21)
5.	25-26	SPEC 1,237 (152,21+)
5.	25	SPEC 1,238 (154,4)
6.	3	MVTAT 43 (52,17)
6.	5-6	SPEC 1,285 (180,14)
6.	5-6	SPEC 1,288 (182,6)
6.	13-16	SPEC 1,256 (164,6)
6.	13	CONGR 103 (174,14)
6.	13	CONGR 105 (176,8)
6.	13	HER 174 (250,11)
6.	13	HER 199 (264,2)
6.	19	SPEC 1,240 (154,16+)
6.	19	SPEC 1,242 (156,2)
6.	22	SPEC 1,240 (154,19)
6.	22	SPEC 1,242 (156,2)
7.	6	SPEC 1,240 (154,16+)
7.	6	SPEC 1,242 (156,2)
7.	8	SPEC 1,151 (98,12)
7.	10	HER 195 (262,1)
7.	12-14	SPEC 1,224 (144,5+)
7.	15	SPEC 1,225 (144,18)
7.	16-18	SPEC 1,220 (140,28)
7.	16	SPEC 1,222 (142,15+)
7.	17	SPEC 1,223 (142,20)
7.	18	SPEC 1,220 (142,2)
7.	18	SPEC 1,223 (144,2)
7.	19-21	P PROV 1,84 (196,1)
7.	23-27	SPEC 4,123 (276,9)
7.	23-25	SPEC 4,124 (278,4)
7.	28-34	SPEC 2,183 (346,4)
7.	28-34	SPEC 2,222 (370,10)
7.	29-34	SPEC 1,152 (98,19)
7.	31-34	SPEC 1,145 (94,20+)
7.	34	LEG 3,133 (246,11)
7.	34	LEG 3,135 (246,23)
7.	34	LEG 3,136+ (248,7+)
8.		EX.QV A 1,10 (19,11)
8.		PRAEM 78 (80,19)
8.	6	MOS 2,143 (254,20)
8.	7-9	MOS 2,143 (254,21)
8.	8	HER 303 (320,2)
8.	8	SPEC 4,69 (238,13+)
8.	10-12	MOS 2,146 (256,4)
8.	13	MOS 2,143 (254,21)
8.	14-17	MOS 2,147 (256,12)
8.	15	LEG 3,130 (244,21)
8.	18-21	MOS 2,148 (256,17)
8.	21	MIGR 67 (134,18)
8.	22	MOS 2,149 (256,25)
8.	23-24	MOS 2,150 (258,2)
8.	29	LEG 3,129 (244,13)
8.	29	LEG 3,131 (246,2)
8.	29	LEG 3,135 (248,5)
8.	29	LEG 3,147 (254,16)
8.	29	MIGR 67 (134,20)
8.	30	MOS 2,152 (258,17)
9.		EX.QV A 1,10 (19,11)
9.		PRAEM 78 (80,19)
9.	1-22	MOS 2,153 (258,27)
9.	1	HER 251 (290,25)
9.	14	LEG 3,141 (250,16)
9.	14	LEG 3,144 (252,15)
9.	14	LEG 3,147 (254,16)
9.	14	LEG 3,159 (260,16)
9.	23-24	MOS 2,154 (260,3)
9.	24	HER 251 (290,26+)
10.	1-7	SOMN 2,67 (158,12)
10.	1-2	FVG 59 (142,13)
10.	1-2	SOMN 2,186 (202,9)
10.	1	LEG 2,57 (134,5)
10.	2	FVG 59 (144,3)
10.	2	HER 309 (322,18)
10.	2	SOMN 2,67 (158,14)
10.	3	FVG 59 (144,5)
10.	4-5	LEG 2,58 (134,14)
10.	8-11	SOMN 2,183 (200,20)
10.	8-10	EBR 127 (76,19)
10.	8	EBR 128 (76,25)
10.	9-11	EBR 2 (24,9)
10.	9	EBR 129+ (78,5+)
10.	9	EBR 132 (78,27)
10.	9	EBR 134 (80,8)
10.	9	EBR 138 (80,28)
10.	9	EBR 138+ (82,1+)
10.	9	EBR 141 (82,16)
10.	9	SPEC 1,98 (68,16)
10.	9	SPEC 1,249 (160,7)
10.	9	SPEC 4,191 (322,6)
10.	10	SPEC 1,100 (70,8)
10.	14-15	SPEC 1,145 (94,20+)
10.	16	FVG 157+ (220,1+)
10.	19	FVG 159 (222,2)
10.	20	FVG 159 (222,4)
11.		FR (106,A23+)
11.		PROV 1,84 (196,1)
11.	3	AGRIC 145 (82,11)
11.	3	SPEC 4,106 (264,11)
11.	3	SPEC 4,108 (266,3)
11.	3	SPEC 4,206 (330,20)
11.	4-8	SPEC 4,106 (264,12)
11.	4	AGRIC 131+ (76,23+)
11.	4	AGRIC 134 (78,10)
11.	4	AGRIC 142 (80,25)
11.	4	AGRIC 145 (82,9)
11.	7	AGRIC 145 (82,8)
11.	7	SPEC 4,101 (260,5)
11.	9	SPEC 4,110+ (266,15+)
11.	10-12	SPEC 4,101 (260,6)
11.	10-12	SPEC 4,110+ (266,16+)

11.	13-19		GEN.QV A 2,38 (253,1)
11.	13-19		SPEC 4,116 (270,16+)
11.	20		SPEC 4,113 (268,8)
11.	21-22		SPEC 4,114 (270,2)
11.	21		GEN.QV A 2,57 (293,6)
11.	21		HER 239 (282,13)
11.	21		LEG 2,105 (160,19)
11.	21		OPIF 163 (250,22)
11.	22		OPIF 163+ (250,21+)
11.	23		SPEC 4,113 (268,8)
11.	24	P	SOMN 1,81 (56,25)
11.	41-43		SPEC 4,113 (268,8)
11.	42		GEN.QV A 2,57 (293,5)
11.	42		LEG 3,139 (248,26)
11.	42		MIGR 64 (132,15)
11.	42		MIGR 65 (134,2)
11.	42		MIGR 69 (136,8)
12.	6		GEN.QV A 2,38 (253,3)
12.	8		GEN.QV A 2,38 (253,3)
12.	8		GEN.QV B 4,102 (386,12)
13.			LEG 1,49 (64,25)
13.	3		POSTER 47 (70,24)
13.	9-17		GEN.QV A 2,29 (243,8)
13.	10-13		DEVS 127 (124,18)
13.	10-11		DEVS 129 (126,4)
13.	11		DEVS 128 (126,1)
13.	12-13		PLANT 111 (74,17)
13.	13		DEVS 128 (124,25)
13.	13		DEVS 130 (126,10)
13.	14-15		DEVS 129 (126,4)
13.	14		DEVS 123 (122,23)
13.	15		DEVS 124+ (124,2+)
13.	16-17		DEVS 130 (126,10)
13.	22-23		SOBR 49 (150,7)
14.	7-8		SPEC 4,106 (264,12)
14.	34-35		DEVS 131 (126,18)
14.	36		DEVS 131+ (126,20+)
14.	36		DEVS 132+ (128,3+)
14.	36		DEVS 134+ (128,10+)
14.	37-42		DETER 16 (32,4+)
15.	18		SPEC 3,63 (96,13)
15.	31		LEG 3,15 (176,24)
16.			GIG 52+ (44,21+)
16.	2-3		SPEC 1,72 (52,10)
16.	2		EBR 135 (80,16)
16.	2		LEGAT 307 (280,6)
16.	3-4		LEG 2,56 (132,31+)
16.	4		EBR 86 (58,5)
16.	4		SOMN 1,216 (114,11)
16.	4		SPEC 1,84 (62,1)
16.	5		SPEC 1,188 (120,14)
16.	7-10		HER 179 (252,11)
16.	7-10		SPEC 1,188 (120,16)
16.	8		HER 187 (256,21)
16.	8		LEG 2,52 (132,6)
16.	8		PLANT 61 (50,21)
16.	10		POSTER 70 (84,8)
16.	12-13		SPEC 1,72 (52,11)
16.	16		HER 112 (220,15)
16.	17		HER 84 (206,20)
16.	17		LEGAT 307 (280,3)
16.	17		SOMN 2,189 (202,23)
16.	17		SOMN 2,231 (216,24)
16.	23-24		EBR 86 (58,8)
16.	24		PROB 69 (192,7)
16.	29-31		MOS 2,23 (202,4)
16.	29-31		SPEC 1,186+ (120,1+)

16.	29-30		LEG 3,174 (270,6)
16.	31		SPEC 2,194 (352,23)
16.	34		EBR 136 (80,20)
16.	34		LEGAT 306 (278,20)
17.	6	P	SPEC 4,125 (278,10)
17.	11		DETER 80+ (70,2+)
17.	11		DETER 83 (70,21)
17.	11		DETER 84 (72,1)
17.	11		GEN.QV 2,59 (115,7)
17.	11		GEN.QV A 2,59 (295,19)
17.	11		HER 56 (192,12)
17.	11		HER 58 (194,4)
17.	11		SPEC 1,205 (130,22)
17.	11		SPEC 4,123 (276,9)
17.	14		DETER 80+ (70,2+)
17.	14		DETER 83 (70,21)
17.	14		DETER 84 (72,1)
17.	14		GEN.QV 2,59 (115,7)
17.	14		GEN.QV A 2,59 (295,19)
17.	14		SPEC 1,205 (130,22)
17.	14		SPEC 4,123 (276,9)
17.	15		SPEC 4,119 (272,10)
17.	15		SPEC 4,120 (274,5)
18.			DECAL 168 (124,23+)
18.	1-5		CONGR 86 (162,9)
18.	5		CONGR 87 (162,20)
18.	6-20		SPEC 3,12 (62,12)
18.	6		GIG 32+ (36,6+)
18.	6		GIG 35 (38,7)
18.	6		GIG 39+ (40,1+)
18.	6		GIG 45 (42,11)
18.	7		FVG 193 (250,4)
18.	7		SPEC 3,13 (62,15)
18.	7		SPEC 3,14 (64,4)
18.	8		SPEC 3,20 (68,3)
18.	9		POSTER 34 (64,15)
18.	9		SPEC 3,22 (68,13)
18.	9		SPEC 3,24 (70,9)
18.	10		SPEC 3,26 (70,19)
18.	11		SPEC 3,22 (68,13)
18.	11		SPEC 3,24 (70,9)
18.	12-13		SPEC 3,26 (70,20+)
18.	14-16		SPEC 3,26 (72,1)
18.	17		SPEC 3,26 (72,2)
18.	18		SPEC 3,27 (72,6)
18.	19		SPEC 3,32 (76,13)
18.	22		HYPOTH (429,19)
18.	22		SPEC 2,50 (266,13)
18.	22		SPEC 3,37 (80,8)
18.	22		SPEC 3,39 (82,7)
18.	23		SPEC 3,45 (86,11)
18.	28		SPEC 2,170 (336,15)
19.	3		SPEC 2,239+ (380,10+)
19.	4		LEG 3,22 (182,6)
19.	4		SPEC 1,25+ (24,4+)
19.	4		SPEC 1,28 (26,4)
19.	5-8		SPEC 1,220 (140,28)
19.	6		SPEC 1,222 (142,15+)
19.	7		SPEC 1,220 (142,2)
19.	7		SPEC 1,223 (142,20)
19.	7		SPEC 1,223 (144,2)
19.	9		VIRT 90 (78,20)
19.	9		VIRT 92 (80,16)
19.	9		VIRT 149 (108,17)
19.	10		VIRT 91+ (80,4+)
19.	11-13		DECAL 171 (126,10)
19.	11-12		DECAL 172 (126,15)

19.	11-12		SPEC 4,39 (220,14)
19.	11		SPEC 4,40 (220,17)
19.	11		SPEC 4,42 (222,9+)
19.	12		DECAL 86 (86,6)
19.	12		SPEC 2,10 (242,1)
19.	12		SPEC 4,40 (220,22)
19.	13		SPEC 4,195+ (324,8+)
19.	13		VIRT 88 (78,1)
19.	14		SPEC 4,197+ (326,2+)
19.	14		SPEC 4,200 (326,19)
19.	14		SPEC 4,202 (328,14)
19.	15		IOS 72 (72,11)
19.	15		SPEC 4,70 (240,5)
19.	15		SPEC 4,72 (242,2)
19.	15		SPEC 4,76 (244,13)
19.	16		SPEC 4,183 (316,15)
19.	18		HYPOTH (430,17)
19.	19		SPEC 3,46 (86,19)
19.	19		SPEC 3,47 (88,6)
19.	19		SPEC 4,203 (328,21+)
19.	19		SPEC 4,203 (330,2+)
19.	19		SPEC 4,207 (332,7)
19.	19		SPEC 4,208 (332,10)
19.	19		SPEC 4,211+ (334,4+)
19.	19		SPEC 4,215 (336,14)
19.	19		SPEC 4,218 (338,3)
19.	23-25		PLANT 95 (66,14)
19.	23-24		VIRT 160 (114,4)
19.	23		LEG 1,52 (66,18)
19.	23		PLANT 96 (66,23)
19.	23		PLANT 99 (68,10)
19.	23		PLANT 109 (74,8)
19.	23		PLANT 112 (74,24)
19.	23		PLANT 113+ (76,2+)
19.	23		PLANT 115+ (76,25+)
19.	23		VIRT 156 (112,4+)
19.	24		ABR 13 (28,5)
19.	24		GEN.QV C 4,195,9 (72,32)
19.	24		PLANT 117 (78,2)
19.	24		PLANT 119 (78,13)
19.	24		PLANT 123 (78,27)
19.	24		PLANT 125+ (80,8+)
19.	24		PLANT 132 (84,1)
19.	24		PLANT 135 (86,3)
19.	24		SOMN 1,33 (36,16)
19.	24		SOMN 1,35 (36,23)
19.	24		VIRT 159 (112,25)
19.	25		PLANT 132+ (84,3+)
19.	25		PLANT 137 (86,18)
19.	26		SPEC 1,60 (44,17)
19.	26		SPEC 1,63 (46,15)
19.	26	P	SPEC 1,319 (202,5)
19.	26		SPEC 4,48 (226,5)
19.	26		SPEC 4,50 (228,2)
19.	28		SPEC 1,58 (44,9)
19.	31		SPEC 1,60 (44,17)
19.	31		SPEC 1,63 (46,15)
19.	31		SPEC 4,48 (226,5)
19.	31		SPEC 4,50 (228,2)
19.	32		DECAL 167 (124,13)
19.	32		FR (100,B28)
19.	32		SACRIF 77 (138,1+)
19.	32		SPEC 2,238 (380,6)
19.	33-34		VIRT 103 (86,5)
19.	33-34		VIRT 147 (108,8)
19.	33-34		VIRT 160 (114,3)
19.	35-36		DECAL 171 (126,10)
19.	35-36		HER 162 (244,12)
19.	35-36		HYPOTH (431,3)
19.	35-36		SPEC 4,194 (322,23+)
20.	6		SPEC 4,48 (226,5)
20.	6		SPEC 4,50 (228,2)
20.	8-21		DECAL 168 (124,23+)
20.	9		SPEC 2,248 (386,7)
20.	10		HYPOTH (429,20)
20.	10		IOS 43 (60,22)
20.	10		SPEC 3,11 (62,8)
20.	10		SPEC 3,31 (76,10)
20.	10		SPEC 3,52 (90,13)
20.	10		SPEC 3,58 (94,9)
20.	11		SPEC 3,20 (68,3)
20.	12		SPEC 3,26 (72,1)
20.	13		HYPOTH (429,19)
20.	13		SPEC 2,50 (266,13)
20.	13		SPEC 3,37 (80,8)
20.	13		SPEC 3,39 (82,7)
20.	14		SPEC 3,26 (72,2)
20.	15-16		SPEC 3,45 (86,11)
20.	15-16		SPEC 3,49 (88,11)
20.	17		SPEC 3,22 (68,13)
20.	17		SPEC 3,24 (70,9)
20.	18		FVG 188+ (246,7+)
20.	18		FVG 190 (248,1)
20.	18		SPEC 3,32 (76,13)
20.	19		SPEC 3,26 (70,20+)
20.	20-21		SPEC 3,26 (72,1)
20.	27		SPEC 1,60 (44,17)
20.	27		SPEC 1,63 (46,15)
21.	1-4		SPEC 1,112 (78,2)
21.	7		SPEC 1,102 (70,15)
21.	7		SPEC 1,108 (74,16)
21.	7		SPEC 1,109 (76,4)
21.	7		SPEC 1,111 (76,11)
21.	10		FVG 110+ (184,1+)
21.	10		SPEC 1,115 (78,17)
21.	11		FVG 109 (182,14)
21.	11		FVG 113 (186,5)
21.	11		SPEC 1,113 (78,5+)
21.	11		SPEC 3,135 (146,5)
21.	12		SPEC 1,115 (80,1)
21.	13-14		FVG 114 (186,9)
21.	13-14		FVG 114 (188,2)
21.	13-14		SOMN 2,185 (202,1)
21.	13-14		SPEC 1,101 (70,13)
21.	13-14		SPEC 1,110 (76,8)
21.	13		SPEC 1,105 (74,5)
21.	13		SPEC 1,109 (76,2)
21.	14		SPEC 1,105 (72,22)
21.	14		SPEC 1,106 (74,6)
21.	17-23		AGRIC 130 (76,14)
21.	17-23		SPEC 1,80 (58,10+)
21.	17-23		SPEC 1,242 (156,9)
21.	17-21		SPEC 1,103 (72,7)
21.	17-21		SPEC 1,117 (80,10)
21.	22		SPEC 1,117 (80,13)
22.	3-9		SPEC 3,135 (146,5)
22.	4-7		SPEC 1,119 (80,19+)
22.	4		SPEC 1,118 (80,15)
22.	6-7		SOMN 1,81 (58,1)
22.	8		SPEC 4,119 (272,10)
22.	8		SPEC 4,120 (274,5)
22.	10		SPEC 1,120 (82,4)
22.	10		SPEC 1,122 (82,20+)
22.	10		SPEC 1,123+ (84,3+)

22.	11	SPEC 1,126 (84,18)
22.	11	SPEC 1,128 (86,10)
22.	13	SPEC 1,129 (86,14)
22.	18-25	AGRIC 130 (76,15)
22.	18-25	SPEC 1,166 (106,21)
22.	18-25	SPEC 1,259 (166,6)
22.	19-20	CHER 96 (66,1)
22.	19	SPEC 1,163 (106,2)
22.	19	SPEC 1,165 (106,13)
22.	27	VIRT 126 (96,14)
22.	27	VIRT 129 (98,8)
22.	27	VIRT 133 (100,4+)
22.	27	VIRT 142 (104,15)
22.	28	VIRT 134 (100,17)
22.	28	VIRT 136 (102,3)
22.	28	VIRT 138 (102,21)
22.	29	SPEC 1,224 (144,14)
22.	30	SPEC 1,225 (144,18)
23.	2	SPEC 2,51 (266,18)
23.	3	SPEC 2,56 (270,2)
23.	5-8	DECAL 159 (120,1)
23.	5-8	GEN.QV A 2,17 (225,13)
23.	5	SPEC 2,145 (318,18)
23.	5	SPEC 2,149 (322,9)
23.	5	SPEC 2,150 (322,20)
23.	5	SPEC 2,152 (324,11)
23.	6	DECAL 161 (120,14)
23.	6	SPEC 2,155 (324,26)
23.	10-14	SPEC 2,162 (330,7)
23.	10-14	SPEC 2,176 (340,14)
23.	10-11	DECAL 160 (120,5)
23.	10-11	EX.QV A 1,1 (3,20+)
23.	10-11	SPEC 2,171 (336,20)
23.	10	EX.QV A 2,102 (150,3)
23.	10	SOMN 2,75 (162,5)
23.	10	SOMN 2,77 (162,15)
23.	10	SPEC 2,168 (334,15)
23.	10	SPEC 2,175 (340,1)
23.	13	EX.QV A 2,102 (150,3+)
23.	14	SPEC 2,175 (340,2)
23.	15-22	DECAL 160 (120,7)
23.	15-21	SPEC 1,183 (118,3)
23.	15-16	GEN.QV A 2,78 (327,6)
23.	15-16	SPEC 2,176 (340,16)
23.	16	SPEC 2,179 (342,19)
23.	17	SPEC 1,185 (118,13)
23.	17	SPEC 2,179 (342,20)
23.	17	SPEC 2,182 (344,19)
23.	17	SPEC 2,184+ (346,9+)
23.	17	SPEC 2,187 (348,3)
23.	19-20	SPEC 1,184 (118,6)
23.	20	SPEC 1,185 (118,14)
23.	20	SPEC 2,183 (346,2)
23.	22	SOMN 2,23 (142,20)
23.	22	SOMN 2,29 (144,19)
23.	22	VIRT 90 (78,20)
23.	22	VIRT 92 (80,16)
23.	22	VIRT 149 (108,17)
23.	23-25	DECAL 159 (118,11)
23.	24	SPEC 1,186 (118,19)
23.	24	SPEC 2,188 (348,11)
23.	24	SPEC 2,188 (350,1)
23.	24	SPEC 2,192 (352,3)
23.	26-32	DECAL 159 (118,12)
23.	26-32	SPEC 2,193 (352,9)
23.	26-32	SPEC 2,197 (354,15)
23.	27-32	SPEC 1,186+ (120,1+)

23.	27-32	SPEC 2,86 (288,2)
23.	27	CONGR 89 (164,10)
23.	27	CONGR 107 (178,3)
23.	27	POSTER 48 (72,2)
23.	27	SPEC 2,200 (356,15)
23.	27	SPEC 2,201 (358,2)
23.	32	SPEC 2,194 (352,23)
23.	34-36	SPEC 1,189 (122,4)
23.	34-36	SPEC 2,204 (358,23)
23.	34	DECAL 161 (122,1)
23.	34	FLACC 116 (116,28+)
23.	34	SPEC 2,210 (362,18)
23.	36	SPEC 1,189 (122,8)
23.	36	SPEC 2,211 (364,2)
23.	39-43	SPEC 2,204 (358,23)
23.	39	SPEC 2,205 (360,7)
23.	39	SPEC 2,210 (362,18)
23.	42	SPEC 2,206 (360,14)
23.	43	SPEC 2,208 (362,4)
23.	44	SPEC 2,51 (266,18)
24.	3-4	SPEC 1,296 (186,15)
24.	3-4	SPEC 1,298 (188,15)
24.	5-9	CONTEMP 81+ (140,16+)
24.	5-9	SPEC 1,172 (110,13)
24.	5-6	CONGR 168 (220,14)
24.	5-6	FVG 185 (242,14)
24.	5-6	HER 175 (250,17)
24.	5-6	HER 226 (276,12)
24.	5-6	SPEC 2,161 (330,1)
24.	6	SPEC 1,172 (112,2)
24.	7	MOS 2,104 (238,12)
24.	7	SPEC 1,175 (112,15)
24.	10-11	MOS 2,193 (276,20)
24.	10-11	MOS 2,196 (278,10)
24.	12-14	MOS 2,201+ (280,16+)
24.	15-16	MOS 2,203 (282,5)
24.	16	SPEC 2,252 (388,13)
24.	17-22	DECAL 170 (126,7)
24.	17	SPEC 3,84 (110,6)
24.	19-20	SPEC 3,182 (174,3)
24.	20	SPEC 3,195 (182,10)
24.	21	SPEC 3,84 (110,6)
24.	23	MOS 2,203 (282,1)
25.	1-5	DECAL 162+ (122,8+)
25.	2-7	SPEC 2,86 (286,22)
25.	2-7	SPEC 2,87+ (288,5+)
25.	2-7	SPEC 2,96+ (292,18+)
25.	2-7	SPEC 2,104 (294,28+)
25.	2-5	SPEC 2,39 (258,17)
25.	3-7	VIRT 97 (82,22+)
25.	3-7	VIRT 98 (84,2)
25.	3-5	SPEC 4,215+ (336,8+)
25.	4-6	MVTAT 260 (152,19)
25.	4-6	SPEC 2,105+ (296,5+)
25.	4-5	HYPOTH (432,11+)
25.	4-5	HYPOTH (433,3)
25.	4	GEN.QV B 3,39 (228,5)
25.	6	FVG 174 (234,4)
25.	6	SPEC 2,108 (296,23)
25.	7	SPEC 2,109 (296,27+)
25.	8-55	DECAL 164 (124,1)
25.	8-17	GEN.QV A 2,5 (199,3)
25.	8-17	VIRT 99 (84,10)
25.	8-10	GEN.QV A 2,78 (327,6)
25.	8-10	SPEC 2,110 (298,7)
25.	9-10	CONGR 89 (164,10)
25.	9-10	GEN.QV B 4,110 (394,9)

25, 9 CONGR 107 (178,3)
25, 10 CONGR 108 (178,10)
25, 10 CONGR 109 (180,11)
25, 10 GEN.QV B 3,39 (228,2)
25, 10 GEN.QV B 4,27 (301,20)
25, 10 HER 273 (302,23)
25, 10 MVTAT 228 (138,21)
25, 10 SACRIF 122 (172,8)
25, 10 SPEC 2,111 (298,11)
25, 10 VIRT 100 (84,15)
25, 11 FVG 170 (230,13)
25, 11 FVG 171 (232,3)
25, 12 SPEC 2,110 (298,7)
25, 13 SPEC 2,111 (298,11)
25, 13 VIRT 100 (84,15)
25, 14-16 SPEC 2,113 (298,19)
25, 23 CHER 108 (70,20)
25, 23 CHER 119 (76,7)
25, 23 CHER 119+ (76,10+)
25, 23 CHER 120+ (76,15+)
25, 23 CHER 121 (76,27)
25, 23 CHER 124 (78,15)
25, 23 SPEC 2,113 (298,23)
25, 23 SPEC 2,173 (338,17)
25, 25-28 SPEC 2,114 (300,3)
25, 29-31 SPEC 2,116 (300,16)
25, 29-30 SPEC 2,117 (302,1)
25, 31 SPEC 2,116 (300,17)
25, 32-34 SPEC 2,121 (302,23+)
25, 32 SACRIF 127 (176,11)
25, 32 SACRIF 128 (178,6)
25, 35-43 SPEC 2,122 (304,8)
25, 35-37 SPEC 2,74 (280,18)
25, 35-37 VIRT 82+ (74,16+)
25, 37 VIRT 86 (76,17)
25, 39-41 SPEC 2,79+ (284,2+)
25, 39-41 SPEC 2,84 (286,9)
25, 39-41 VIRT 122+ (94,17+)
25, 40 SPEC 2,82+ (284,14+)
25, 44-46 SPEC 2,123 (304,19+)
26, 3-13 PRAEM 79 (80,24)
26, 3-13 PRAEM 118 (98,22)
26, 3-13 PRAEM 126 (102,26)
26, 3-4 PRAEM 101 (90,25+)
26, 3 PRAEM 79 (80,25+)
26, 3 PRAEM 82+ (82,16+)
26, 4-5 PRAEM 98 (90,9)
26, 5 PRAEM 101+ (92,3+)
26, 6 PRAEM 85+ (84,4+)
26, 6 PRAEM 91+ (86,19+)
26, 6 PRAEM 93 (88,1)
26, 7-8 PRAEM 79 (82,1)
26, 7-8 PRAEM 85 (84,3)
26, 7-8 PRAEM 91 (86,21)
26, 7-8 PRAEM 94 (88,12)
26, 10 HER 279 (306,14)
26, 10 PRAEM 98 (90,9)
26, 10 PRAEM 103 (92,9)
26, 10 SACRIF 79 (140,1)
26, 11-12 POSTER 122 (116,19)
26, 12 MVTAT 266 (154,28)
26, 12 PRAEM 123 (102,5+)
26, 12 PRAEM 125 (102,23)
26, 12 SACRIF 87 (146,18)
26, 12 SOMN 1,148 (84,30)
26, 12 SOMN 2,248 (222,24)
26, 13 PRAEM 124 (102,13)
26, 14-46 PRAEM 126 (104,2)
26, 14-46 PRAEM 162 (122,5)
26, 16 PRAEM 127 (104,3)
26, 16 PRAEM 130 (106,2)
26, 16 PRAEM 136 (108,18)
26, 16 PRAEM 143 (112,8)
26, 19 PRAEM 131+ (106,13+)
26, 20 PRAEM 130 (106,4)
26, 22 PRAEM 149 (114,28)
26, 23 PRAEM 148 (114,14)
26, 25 PRAEM 147 (114,10)
26, 29 PRAEM 134 (108,3)
26, 31 PRAEM 133 (106,25)
26, 31 PRAEM 150 (116,3)
26, 31 PRAEM 153 (118,1)
26, 34-35 PRAEM 153 (118,4)
26, 36-37 PRAEM 148 (114,17)
26, 41 SPEC 1,304 (192,14)
26, 43 PRAEM 157 (120,10)
26, 44-45 PRAEM 163+ (122,14+)
27, 2-8 SPEC 2,32 (254,4)
27, 3 SPEC 2,33 (254,5)
27, 4 SPEC 2,33 (254,7)
27, 5 SPEC 2,33 (254,8)
27, 6 SPEC 2,33 (254,9)
27, 7 SPEC 2,33 (254,11)
27, 9-10 SPEC 2,35 (254,22+)
27, 11-13 SPEC 2,36 (256,6)
27, 14-15 SPEC 2,37 (256,15)
27, 16-25 SPEC 2,115 (300,9)
27, 17-24 DECAL 164 (124,1)
27, 30-33 FR B 17 (228,4)
27, 30 CONGR 95 (168,15+)
27, 30 CONGR 96 (170,3)
27, 32-33 POSTER 95 (98,7)
27, 32 CONGR 94 (168,8+)
27, 32 CONGR 95 (168,15+)
27, 32 CONGR 96 (170,6)
27, 32 POSTER 96 (98,21)
27, 32 POSTER 97 (100,1+)
27, 32 SPEC 1,141 (92,24)
27, 33 LEG 3,110 (234,7)
27, 33 POSTER 94 (98,2)

Nombres

AET 19 (86,6)
3, 4 FVG 59 (142,13)
3, 5-8 MOS 2,159 (262,1)
3, 12-13 SACRIF 118+ (168,7+)
3, 12-13 SACRIF 126 (176,9)
3, 12 CONGR 98 (172,1)
3, 12 HER 124 (226,17+)
3, 13 SACRIF 134 (182,4)
3, 45 CONGR 98 (172,1)
3, 46-47 SPEC 1,139 (92,14)
4, 7 HER 226 (276,12)
4, 23 P FVG 37 (124,14)
5, 2-3 LEG 3,8 (172,14)
5, 2 LEG 3,7 (172,7)
5, 12-28 SPEC 3,53+ (92,1+)
5, 15 PLANT 108 (74,4)
5, 15 SPEC 3,55+ (92,15+)
5, 15 SPEC 3,60 (94,18)

5.	17	SPEC 3,58+ (94,3+)
5.	17	SPEC 3,60 (94,19)
5.	18	CHER 14 (24,18)
5.	18	CHER 17 (26,13)
5.	18	SPEC 3,56 (92,20)
5.	18	SPEC 3,60 (94,17)
5.	19-28	CHER 17 (26,18)
5.	19-20	SPEC 3,61 (94,20)
5.	22	SPEC 3,61 (94,27+)
5.	23-28	SPEC 3,62 (96,2)
5.	27	LEG 3,148 (256,4)
5.	27	LEG 3,150 (256,15)
5.	28	LEG 3,150 (256,17)
6.	2-21	DEVS 87 (106,5+)
6.	2-3	EBR 2 (24,8)
6.	2	LEG 1,17 (46,15)
6.	2	SOMN 2,25 (144,2)
6.	2	SPEC 1,247 (158,13)
6.	2	SPEC 1,248 (158,20)
6.	2	SPEC 1,248 (160,1)
6.	3-4	SPEC 1,249 (160,4)
6.	4	SPEC 1,249 (160,5)
6.	5	DEVS 88 (106,14)
6.	5	SOMN 1,253 (126,21)
6.	5	SPEC 1,250 (160,8)
6.	6-7	SPEC 1,250 (160,11)
6.	9	AGRIC 175+ (96,11+)
6.	9	DEVS 89 (106,20)
6.	9	FVG 115 (188,7)
6.	9	LEG 1,17 (46,16)
6.	11-12	DEVS 90 (106,21+)
6.	12	AGRIC 175 (96,14)
6.	12	AGRIC 179 (96,29)
6.	12	LEG 1,17 (46,18)
6.	13-14	SPEC 1,251 (160,16)
6.	14	SPEC 1,252 (160,20+)
6.	14	SPEC 1,253 (162,9)
6.	18	SPEC 1,254 (162,21)
6.	21	MVTAT 220 (136,2)
6.	26	SPEC 2,192 (352,4)
7.		HER 195 (260,21)
7.	10-11	CONGR 114 (184,11)
7.	13	MIGR 202 (224,14)
7.	14	CONGR 114 (184,13)
8.	3	CONGR 8 (108,16+)
8.	14-16	FVG 93 (170,2)
8.	15	FR (108,A 1)
8.	16-18	CONGR 98 (172,1)
8.	16	FR (107,B33)
8.	20-22	DETER 62 (60,2)
8.	21-22	SACRIF 120 (170,6)
8.	21-22	SACRIF 132 (180,15)
8.	21-22	SACRIF 133 (182,2)
8.	24-26	DETER 63+ (60,12+)
8.	24-26	DETER 66 (62,3)
8.	24-26	DETER 68 (62,16)
8.	24-26	FVG 37 (124,14)
8.	24-26	GEN.QV B 4,151 (433,16)
8.	24-26	GEN.QV B 4,151 (434,4)
8.	24	GEN.QV A 1,91 (167,28)
8.	26	DETER 65+ (62,2+)
8.	26	DETER 66 (62,7)
9.	1-2	MOS 2,222 (290,13)
9.	3	MOS 2,224 (290,25+)
9.	3	SPEC 2,145 (318,18)
9.	3	SPEC 2,149 (322,9)
9.	6-13	LEG 3,94 (224,6)
9.	6-11	SPEC 2,145 (320,1)
9.	6-7	MOS 2,225+ (292,7+)
9.	8	MOS 2,228 (292,27+)
9.	9-14	MOS 2,229+ (294,3+)
9.	11	SPEC 2,145 (318,18)
10.	9	SPEC 2,190 (350,12)
10.	10	DECAL 159 (118,11)
10.	10	SPEC 2,188 (348,11)
10.	10	SPEC 2,192 (352,3)
10.	29	EBR 39 (40,3+)
10.	30	EBR 40 (40,12)
11.	4-6	HYPOTH (428,1+)
11.	4-6	SPEC 4,126+ (278,17+)
11.	4-5	MOS 1,193 (118,22)
11.	4	FR (106,B 8)
11.	4	MIGR 155 (192,12+)
11.	5-6	HER 80 (204,15)
11.	5	FR (106,B10)
11.	6-9	SPEC 4,129 (280,15)
11.	7-8	DETER 118 (90,21)
11.	8-9	MOS 1,208 (126,8)
11.	8	DETER 118 (92,1)
11.	8	SACRIF 86 (146,6)
11.	12	HER 20 (174,15)
11.	13	HER 20 (174,18)
11.	16-17	MOS 1,189 (116,14)
11.	16	FVG 186 (244,4)
11.	16	GIG 24 (32,13+)
11.	16	SACRIF 77 (138,8)
11.	16	SOBR 19+ (136,19+)
11.	17	GIG 24 (32,16)
11.	17	GIG 26+ (32,28+)
11.	17	GIG 47 (42,25)
11.	17	GIG 55 (46,17)
11.	22	HER 20 (174,19)
11.	23	MVTAT 232 (140,19)
11.	23	SACRIF 66 (130,2)
11.	31-32	MOS 1,209 (126,15)
11.	31	SPEC 4,128 (280,9)
11.	32-33	SPEC 4,129 (280,18)
11.	34	SPEC 4,130 (280,26)
12.	1-2	LEG 2,66 (138,23)
12.	1	LEG 2,67 (138,30+)
12.	1	LEG 3,103 (228,29)
12.	3	MOS 2,279 (316,5)
12.	3	PRAEM 77 (80,12)
12.	6-8	HER 262 (296,21)
12.	6	LEG 3,103 (230,1)
12.	7-8	LEG 3,103 (230,3)
12.	7	LEG 2,67 (138,26)
12.	7	LEG 3,204 (288,15)
12.	7	LEG 3,228 (302,8)
12.	12	LEG 1,76 (82,14+)
12.	14	LEG 2,66 (138,23)
13.	1-3	MOS 1,221 (132,25+)
13.	16	MVTAT 121 (86,11)
13.	17-20	MOS 1,222+ (134,5+)
13.	17	MOS 1,228 (136,13)
13.	17	MVTAT 224 (136,26)
13.	20	MOS 1,226 (136,1)
13.	22	POSTER 60+ (78,15+)
13.	22	POSTER 62 (80,9)
13.	23-24	MVTAT 224 (138,1)
13.	23	MOS 1,231 (138,5)
13.	23	SOMN 2,171 (196,17)
13.	27-28	SPEC 2,170 (336,9)
13.	28	MOS 1,229 (136,21)
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13.	30-33		MOS 1,233 (138,14)
13.	32-33		MOS 1,229 (136,21)
14.	2-4		CONGR 164 (218,16)
14.	3-4		POSTER 156 (136,22)
14.	4		LEG 3,175 (270,16)
14.	7-9		MOS 1,234+ (140,1+)
14.	9		GEN.QV 1,100 (81,17)
14.	9		GEN.QV 1,100 (82,13)
14.	9		GEN.QV A 1,100 (181,28)
14.	9		MVTAT 265 (154,24)
14.	9		POSTER 122 (116,17)
14.	10		MOS 1,235 (140,8)
14.	11-12		MIGR 68 (136,1)
14.	11	P	SPEC 1,265 (168,21)
14.	18		SOBR 48 (148,28)
14.	20		MIGR 122 (170,4)
14.	23		LEG 3,175 (270,15)
14.	24		MVTAT 123 (88,4+)
14.	25		MOS 1,237 (140,22)
14.	32-35		EX.QV 2,49 (270,22)
14.	32-35		EX.QV 2,49 (271,1)
14.	32-35		EX.QV A 2,49 (95,10+)
14.	33		MOS 1,238 (140,26)
14.	36-38		MOS 1,236 (140,14)
14.	44		GIG 48 (44,1)
15.	3		PROB 69 (192,7)
15.	19-21		SPEC 1,132 (88,10)
15.	19-20		SACRIF 107 (160,17+)
15.	20		SACRIF 108+ (162,3+)
15.	20		SACRIF 111 (164,1)
15.	30-31		VIRT 174 (120,18)
15.	30		VIRT 171 (118,22)
15.	32-33		MOS 2,213+ (286,7+)
15.	32		SPEC 2,250 (386,18)
15.	32		SPEC 2,250 (388,1)
15.	33-36		SPEC 2,251 (388,4)
15.	34-35		MOS 2,217+ (288,10+)
16.			FVG 145 (210,4)
16.			PRAEM 74 (78,25)
16.	1-3		MOS 2,175 (268,12)
16.	1-3		MOS 2,277+ (314,24+)
16.	1-3		PRAEM 74+ (78,28+)
16.	3		PRAEM 78 (80,17)
16.	5		FR (8.B 7)
16.	8-14		PRAEM 77+ (80,12+)
16.	8-9		FVG 93 (170,2)
16.	15		CONFVS 50 (68,2)
16.	15		MOS 2,279 (316,7)
16.	28-30		MOS 2,281 (316,17)
16.	31-33		MOS 2,282 (316,23)
16.	31-33		MOS 2,286+ (318,9+)
16.	35		MOS 2,283 (316,27)
16.	35		MOS 2,286+ (318,9+)
17.	13		HER 201 (264,8)
17.	13		SOMN 2,235+ (218,14+)
17.	16-23		MOS 2,178+ (270,3+)
17.	23		MOS 2,180+ (270,14+)
18.	2		CHER 18 (26,26)
18.	4		CHER 18 (26,25)
18.	8-19		SPEC 2,183 (346,4)
18.	9-19		SPEC 1,152 (100,1)
18.	12-13		SPEC 1,134 (90,2)
18.	12-13		SPEC 1,248 (158,15)
18.	12-13	P	SPEC 4,98+ (258,2+)
18.	12		SPEC 1,141 (92,24)
18.	12		VIRT 95 (82,5)
18.	13		SPEC 4,99 (258,8)
18.	15		SPEC 1,135 (90,13)
18.	15		SPEC 1,248 (158,18)
18.	15		SPEC 1,248 (158,19)
18.	16		SPEC 1,139 (92,14)
18.	17-19		SPEC 1,135 (90,10)
18.	17-19		SPEC 1,248 (158,18)
18.	17		VIRT 95 (82,11)
18.	18		SPEC 1,145 (94,20+)
18.	20		PLANT 63 (52,12)
18.	20		SPEC 1,131 (88,4)
18.	20		SPEC 2,120 (302,20)
18.	20		SPEC 2,183 (346,6)
18.	20		SPEC 2,222 (370,9)
18.	21-32		EX.QV A 1,10 (18,10)
18.	21-24		SPEC 1,156 (102,6)
18.	21-23		FVG 93 (170,3)
18.	26-32		SPEC 1,157 (102,9)
18.	26-29		GEN.QV B 3,56 (258,27+)
18.	26-28		FR B 17 (228,4)
18.	26		GEN.QV B 3,39 (227,8)
18.	26		MVTAT 2 (32,7)
18.	28		MVTAT 191 (120,8)
18.	31		SPEC 4,98 (258,6)
18.	32		GEN.QV B 3,39 (227,8)
19.	2-6		SPEC 1,268 (170,10)
19.	9		SPEC 1,268 (170,18)
19.	11-16		SPEC 1,261 (166,18)
19.	11-13		SPEC 3,205 (186,21+)
19.	14		SPEC 3,206 (188,2)
19.	15		CONFVS 167 (136,11)
19.	15		DETER 103 (82,29+)
19.	15		SPEC 3,206 (188,4)
19.	17-18		SPEC 1,262 (168,3)
19.	17		SPEC 1,264 (168,16)
19.	19		SPEC 1,261 (166,18)
19.	19		SPEC 3,206 (188,3)
19.	22		SPEC 3,208 (188,10)
20.	2-13		SPEC 2,199 (356,7)
20.	2-11		HYPOTH (427,22)
20.	2-11		HYPOTH (428,5)
20.	2-11		MOS 1,210 (126,23)
20.	5		DECAL 15 (46,5)
20.	5		MOS 1,192 (118,18)
20.	14-21		MOS 1,243 (144,3)
20.	14-20		DEVS 180 (148,6)
20.	14-16		MOS 1,248 (146,1)
20.	14		DEVS 148 (136,4)
20.	17-20		DEVS 144 (132,21+)
20.	17-20		DEVS 145 (134,5)
20.	17		DEVS 149 (136,6+)
20.	17		DEVS 152 (136,27)
20.	17		DEVS 153+ (138,2+)
20.	17		DEVS 157 (138,26+)
20.	17		DEVS 158 (138,30+)
20.	17		DEVS 159+ (140,5+)
20.	17		DEVS 162+ (140,15+)
20.	17		DEVS 164 (142,1+)
20.	17		DEVS 182 (148,18)
20.	17		GEN.QV B 4,226 (524,4)
20.	17		GIG 64 (52,7)
20.	17		MIGR 146 (186,3+)
20.	17		POSTER 101 (102,12+)
20.	17		POSTER 102 (104,1+)
20.	17		SPEC 4,168 (306,12)
20.	18		DEVS 166 (142,16)
20.	19		DEVS 167 (142,18+)
20.	19		DEVS 168 (142,27+)

20.	19	DEVS 169 (144,1)
20.	19	DEVS 171 (144,14+)
20.	19	DEVS 179 (148,1)
20.	21	MOS 1,246 (144,19)
20.	25-26	LEG 3,45 (196,5)
21.	1	MOS 1,250 (146,12)
21.	2-3	MOS 1,252+ (148,3+)
21.	4-6	LEG 2,84 (148,19)
21.	4-5	LEG 2,77 (144,15)
21.	6	LEG 2,77 (144,18)
21.	6	LEG 2,87 (150,14)
21.	7	LEG 2,78 (144,25+)
21.	7	LEG 2,78 (146,2+)
21.	8	LEG 2,79 (146,11+)
21.	8	LEG 2,81 (146,26)
21.	9	AGRIC 95+ (62,18+)
21.	9	AGRIC 97+ (64,6+)
21.	9	LEG 2,80+ (146,16+)
21.	9	LEG 2,87 (150,17)
21.	9	LEG 2,93 (154,16)
21.	16-18	EBR 112 (70,22)
21.	16-18	MOS 1,255+ (148,19+)
21.	17	SOMN 2,271 (230,21)
21.	18	EBR 113 (70,29)
21.	21-25	MOS 1,258+ (150,12+)
21.	22	GEN.QV B 4,226 (524,4)
21.	22	GIG 64 (52,7)
21.	22	SPEC 4,168 (306,12)
21.	27-30	LEG 3,225 (300,12)
21.	27	LEG 3,226 (300,20)
21.	27	LEG 3,228 (302,11)
21.	28-30	LEG 3,233 (304,11)
21.	28	LEG 3,229+ (302,19+)
21.	29	LEG 3,231 (302,30)
21.	29	LEG 3,231 (304,1)
21.	30	LEG 3,225 (300,10)
21.	30	LEG 3,234 (304,18)
21.	30	MIGR 99 (156,6)
22.		MVTAT 203 (128,1)
22.	2-4	MOS 1,263 (152,13)
22.	5-21	MOS 1,266+ (154,9+)
22.	5-6	CONFVS 159 (130,6)
22.	12	MOS 1,281 (162,2)
22.	22-35	DEVS 181 (148,8)
22.	22-35	DEVS 183 (148,22)
22.	22-28	CHER 32 (32,27+)
22.	22-28	CHER 33 (34,7)
22.	22-23	MOS 1,269+ (154,25+)
22.	25-27	MOS 1,271+ (156,7+)
22.	29	CHER 32 (34,1)
22.	30	CHER 35 (34,25)
22.	31-35	MOS 1,273 (156,14+)
22.	31	CHER 35 (34,27)
22.	31	DEVS 181 (148,11)
22.	36-40	MOS 1,275 (158,6)
22.	41	MOS 1,276 (158,13)
23.		CONFVS 159 (130,8)
23.		MIGR 113 (164,9)
23.	1-3	MOS 1,277 (158,18)
23.	6	MOS 1,277 (158,25)
23.	7-10	MOS 1,278+ (158,27+)
23.	7-8	CONFVS 65 (76,8)
23.	7-8	DETER 71 (64,14)
23.	7	CONFVS 65+ (76,11+)
23.	7	CONFVS 72 (80,2)
23.	9	SPEC 4,179 (314,13)
23.	11	MOS 1,280 (160,16)

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23.	12	MOS 1,281 (160,24+)
23.	13-14	MOS 1,282 (162,3)
23.	18-24	MOS 1,283+ (162,12+)
23.	19	CONFVS 98 (92,23+)
23.	19	DEVS 53+ (88,15+)
23.	19	DEVS 62 (94,4)
23.	19	DEVS 69 (96,14)
23.	19	FR (8,A14)
23.	19	FR (8,B 2)
23.	19	GEN.QV 1,55 (55,1)
23.	19	GEN.QV 2,54 (112,2+)
23.	19	GEN.QV A 1,55 (125,5+)
23.	19	GEN.QV A 2,54 (281,17+)
23.	19	MIGR 113 (164,8)
23.	19	SACRIF 94 (152,1)
23.	19	SOMN 1,237 (120,30+)
23.	25	MOS 1,285 (164,2)
23.	26	MOS 1,286 (164,9)
23.	27-28	MOS 1,285 (164,5)
23.	28-30	MOS 1,287 (164,14)
24.		CONFVS 159 (130,8)
24.		MIGR 113 (164,9)
24.	1-2	MOS 1,287+ (164,18+)
24.	3-9	MOS 1,289+ (164,27+)
24.	7	PRAEM 95 (88,17)
24.	10-11	MOS 1,292 (166,17)
24.	16	MVTAT 202 (126,15)
24.	20	LEG 3,187 (278,16)
25.	1-3	MVTAT 107 (80,8)
25.	1-3	SPEC 1,56 (42,7)
25.	1-2	MOS 1,296 (168,12)
25.	1-2	VIRT 35+ (48,6+)
25.	1-2	VIRT 40 (50,16)
25.	1	SOMN 1,89 (60,4+)
25.	3	CONFVS 55 (70,18)
25.	4-5	MOS 1,303 (170,25+)
25.	4	SOMN 1,89 (60,9)
25.	6-8	MOS 1,301+ (170,11+)
25.	6	SPEC 1,56 (42,10)
25.	7-8	CONFVS 57 (72,1)
25.	7-8	LEG 3,242 (308,21)
25.	7-8	MVTAT 108 (80,15)
25.	7-8	SPEC 1,56 (42,14)
25.	7	CONFVS 57 (70,23)
25.	7	EBR 73 (50,29)
25.	7	POSTER 182 (152,22+)
25.	8	EBR 73 (52,2+)
25.	8	POSTER 183 (154,5)
25.	9	MOS 1,304 (172,8)
25.	9	SPEC 3,126 (140,16)
25.	9	VIRT 41 (50,22)
25.	10-13	MOS 1,304 (172,13)
25.	12-13	EBR 74 (52,13)
25.	12-13	LEG 3,242 (310,3)
25.	12-13	MVTAT 108 (80,14)
25.	12-13	POSTER 183 (154,10)
25.	12-13	SPEC 1,57 (42,21+)
25.	12	CONFVS 57 (70,23+)
25.	12	CONFVS 57 (72,3)
26.	61	FVG 59 (142,13)
27.	1	MIGR 205 (226,14)
27.	1	MOS 2,234 (296,4)
27.	2-4	MOS 2,235 (296,10)
27.	3	MIGR 206 (228,3+)
27.	5	MOS 2,236+ (296,17+)
27.	7	MOS 2,238+ (298,5+)
27.	7	MOS 2,242 (300,1)

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27.	8-11		SPEC 2,127 (308,3)
27.	8-11		SPEC 2,129 (308,14)
27.	8-10		MOS 2,243+ (300,6+)
27.	8		SPEC 2,124 (306,3)
27.	10		SPEC 2,132 (310,14+)
27.	16-17		POSTER 67 (82,17)
27.	16-17		VIRT 58 (62,29+)
27.	16		AGRIC 44 (40,21)
27.	17		AGRIC 44 (40,24)
27.	17		AGRIC 48+ (42,18+)
27.	17		VIRT 63 (66,2)
27.	18-21		VIRT 66 (66,27)
27.	22-23		VIRT 67 (68,4)
28.			CHER 85 (60,11)
28.			CHER 90 (62,25)
28.	2-3		SPEC 2,42 (262,1)
28.	2		CHER 84 (60,3+)
28.	2		DEVS 6+ (66,1+)
28.	2		LEG 3,196 (284,2)
28.	2		MIGR 142 (184,1)
28.	2		SACRIF 111 (162,25)
28.	3-8		SPEC 1,169 (108,13)
28.	5	P	SPEC 1,179 (114,22)
28.	9-10		SPEC 1,170 (110,1)
28.	11-15		SPEC 2,140 (316,2)
28.	11		SPEC 1,177+ (114,4+)
28.	11		SPEC 1,180 (116,5)
28.	11		SPEC 2,142 (316,23)
28.	12-14		SPEC 1,179 (114,19)
28.	15	P	SPEC 1,190 (122,14)
28.	16-17		DECAL 159 (120,1)
28.	16-17		SPEC 1,181 (116,10)
28.	16		SPEC 2,150 (322,20)
28.	16		SPEC 2,152 (324,11)
28.	17		DECAL 161 (120,14)
28.	17		SPEC 2,155 (324,26)
28.	19-24		SPEC 1,181 (116,12)
28.	26-31		SPEC 1,183 (118,3)
28.	26		SPEC 2,179 (342,20)
28.	27		SPEC 1,184 (118,5)
29.	1-6		SPEC 1,180 (116,1)
29.	1		SPEC 1,186 (118,19)
29.	1		SPEC 2,188 (348,11)
29.	1		SPEC 2,192 (352,3)
29.	2		SPEC 1,180 (116,5)
29.	7-11		DECAL 159 (118,12)
29.	7-11		SPEC 1,186+ (120,1+)
29.	7-11		SPEC 2,86 (288,2)
29.	7-11		SPEC 2,193 (352,9)
29.	7-11		SPEC 2,197 (354,15)
29.	7		SPEC 2,200 (356,15)
29.	7		SPEC 2,201 (358,2)
29.	8		SPEC 1,188 (120,11+)
29.	12-34		FVG 186 (244,8)
29.	12-34		SPEC 1,189 (122,4)
29.	12		SPEC 2,210 (362,18)
29.	13-32		MIGR 202 (224,12)
29.	35-38		SPEC 1,189 (122,8)
29.	35		SPEC 2,211 (364,2)
30.	3-17		HYPOTH (430,12)
30.	3		GEN.QV B 4,132 (414,18)
30.	3		SPEC 2,9 (240,16)
30.	4-17		SPEC 2,24 (248,24+)
30.	4-17		SPEC 2,29+ (252,7+)
30.	4-6		LEG 2,63 (136,23)
30.	6		LEG 2,63 (136,27)
30.	10		DETER 147 (108,22+)
30.	10		DETER 149 (110,7+)
30.	10		LEG 2,63 (136,28+)
30.	10		SPEC 2,25 (250,5)
31.	3-6		VIRT 42 (50,27)
31.	4-6		MOS 1,306 (174,2)
31.	5-8		VIRT 46 (52,21)
31.	7-12		VIRT 43 (52,1)
31.	7		MOS 1,309 (174,17)
31.	8		DEVS 183 (148,23+)
31.	8		MVTAT 203 (128,6)
31.	10		MOS 1,311 (174,28+)
31.	10		SPEC 4,223 (340,12)
31.	15-18		MOS 1,311 (176,2)
31.	15-18		VIRT 43 (52,8)
31.	16		MOS 1,296 (168,12)
31.	19		MOS 1,313 (176,17)
31.	25-47		MOS 1,315+ (178,1+)
31.	26		LEG 2,35 (124,6)
31.	28-29		MIGR 139 (180,19)
31.	28		HER 120 (224,17)
31.	28	P	SOMN 2,29 (144,21)
31.	48-54		MOS 1,317+ (178,16+)
31.	49-50		EBR 114 (72,4)
31.	49		CONFVS 55 (70,10)
31.	49		EBR 115+ (72,9+)
31.	49		MVTAT 109 (80,22)
31.	49		VIRT 44 (52,11)
31.	49		VIRT 46 (52,22)
31.	50		EBR 118 (72,28)
32.	1-5		MOS 1,320 (180,8)
32.	6-7		MOS 1,321+ (180,14+)
32.	8-9		MOS 1,325 (182,9)
32.	12-13		MOS 1,325 (182,11)
32.	13	P	MIGR 154 (192,6)
32.	16-19		MOS 1,330 (184,14)
32.	20-24		MOS 1,331+ (184,20+)
32.	25-27		MOS 1,333 (184,28+)
35.			SACRIF 128+ (178,1+)
35.	2-8		SPEC 1,158 (102,12)
35.	2-8		SPEC 2,120 (302,21)
35.	6		EBR 94 (60,32)
35.	6		FR (108,A 7)
35.	6		FR (108,B 3+)
35.	6		FVG 87+ (164,9+)
35.	6		FVG 94 (170,11)
35.	6		FVG 100 (176,11)
35.	6		SPEC 3,123 (138,9)
35.	6		SPEC 3,124 (138,15)
35.	6		SPEC 3,128 (140,25)
35.	6		SPEC 3,130 (142,20)
35.	8		HER 194 (260,15)
35.	10-34		GEN.QV B 3,52 (252,14)
35.	11-15		FVG 96 (172,7)
35.	11-15		FVG 97 (174,6)
35.	11-15		FVG 99 (176,8)
35.	11-15		FVG 102 (178,12)
35.	11-15		SPEC 1,158+ (102,15+)
35.	11-15		SPEC 3,123 (138,9)
35.	11-15		SPEC 3,128 (140,25)
35.	11-15		SPEC 3,130 (142,20)
35.	12	P	SPEC 3,129 (142,14)
35.	13		FVG 87+ (164,9+)
35.	13		FVG 94 (170,11)
35.	13		FVG 100 (176,11)
35.	14		FVG 87 (164,11)
35.	14		FVG 103+ (180,2+)
35.	16-21		SPEC 3,84 (110,6)

35. 16-18 SPEC 3,92 (116,17)
35. 17 SPEC 3,106 (126,15)
35. 21 SPEC 3,106 (126,15)
35. 22-23 SPEC 3,92 (116,19)
35. 25 FVG 87 (164,13)
35. 25 FVG 106 (180,17)
35. 25 FVG 107 (182,6)
35. 25 FVG 110 (182,19)
35. 25 FVG 116 (190,4)
35. 25 SPEC 1,161 (104,12)
35. 25 SPEC 3,123 (138,12)
35. 25 SPEC 3,131 (144,3)
35. 25 SPEC 3,133 (144,18)
35. 26-27 SPEC 1,160 (104,4)
35. 26-27 SPEC 3,132 (144,15)
35. 28 FVG 87 (164,13)
35. 28 FVG 106 (180,17)
35. 28 FVG 107 (182,6)
35. 28 FVG 116 (190,4)
35. 28 SPEC 1,161 (104,12)
35. 28 SPEC 3,123 (138,12)
35. 28 SPEC 3,131 (144,3)
35. 28 SPEC 3,133 (144,18)
35. 30 SPEC 4,53+ (230,6+)
35. 31-32 SPEC 3,150 (152,22+)
35. 33 SPEC 3,150 (154,1)
36. 6-9 SPEC 2,126 (306,14+)
36. 7 SPEC 2,113 (300,1)
36. 7 SPEC 2,128 (308,10)
36. 9 SPEC 2,113 (300,1)
36. 9 SPEC 2,128 (308,10)
36. 13 HYPOTH (429,6)

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AET 19 (86,6)
1. 16-17 SPEC 4,70 (240,5)
1. 17 EX.QV 2,10 (246,2)
1. 17 EX.QV A 2,10 (45,2)
1. 17 HER 157 (242,7)
1. 17 IOS 72 (72,11)
1. 17 SOMN 2,24 (142,27)
1. 17 SPEC 4,71 (240,17)
1. 31 SACRIF 101 (156,13)
1. 43-44 DEVS 99 (112,1)
1. 44 DEVS 100 (112,10)
4. 1-8 DECAL 14 (44,16)
4. 1 MVTAT 23 (42,19)
4. 2 SPEC 4,143 (290,22)
4. 2 SPEC 4,144 (292,5)
4. 2 SPEC 4,147 (292,18)
4. 4 FVG 56+ (140,4+)
4. 4 FVG 57 (142,2)
4. 4 SPEC 1,31 (28,4)
4. 4 SPEC 1,345 (218,12)
4. 6-7 MIGR 56 (128,13)
4. 6-7 PRAEM 84 (82,27+)
4. 6 MIGR 58 (128,21)
4. 7 MIGR 59 (130,2)
4. 9 P MIGR 8 (98,13)
4. 11 DECAL 44 (62,11+)
4. 11 EX.QV A 2,28 (69,9)
4. 12 DECAL 32+ (56,1+)
4. 12 DECAL 33 (56,10)

4. 12 P DECAL 46+ (64,6+)
4. 12 MIGR 48+ (124,6+)
4. 13 DECAL 50 (66,1)
4. 15 DECAL 33 (56,10)
4. 19 SPEC 1,15 (18,15)
4. 19 SPEC 1,16 (20,7)
4. 19 SPEC 2,255 (390,15)
4. 20 P SPEC 4,180 (314,20+)
4. 24 DEO (613,3)
4. 24 DEO (616,23+)
4. 24 DEO (616,38+)
4. 24 DEO (617,1+)
4. 24 DEO (619,18)
4. 25-28 SPEC 2,170 (336,15)
4. 28 P SPEC 2,255 (390,18)
4. 29 FVG 142 (208,7)
4. 30 FVG 141 (208,6)
4. 39 LEG 3,4+ (170,12+)
4. 39 LEG 3,82 (216,14)
4. 39 MIGR 182 (210,23)
5. 1-6 DECAL 32 (54,25)
5. 1 DECAL 36 (58,4)
5. 5 HER 206 (266,14)
5. 5 SOMN 2,229 (216,12)
5. 6-21 CONGR 120 (188,19+)
5. 6-21 DECAL 154 (116,12)
5. 6-21 DECAL 175+ (128,5+)
5. 6-21 EX.QV 2,49 (271,3)
5. 6-21 EX.QV A 2,49 (95,15)
5. 6-21 PRAEM 2 (42,15)
5. 6-21 PRAEM 53 (68,9)
5. 6-21 PRAEM 55 (68,18)
5. 6-16 DECAL 168 (124,15)
5. 6 MVTAT 23 (42,18)
5. 7-21 DECAL 36 (58,8)
5. 7-21 HER 168 (248,4)
5. 7-21 SPEC 4,134 (284,2)
5. 7-15 SPEC 2,224 (370,21)
5. 7-11 SPEC 2,258 (392,9)
5. 7-10 SPEC 2,1 (236,6)
5. 7 DECAL 155 (116,14)
5. 7 HER 169 (248,7)
5. 7 LEGAT 115 (142,5)
5. 7 SPEC 1 (12,3)
5. 7 SPEC 1 (18,1)
5. 8-10 DECAL 156 (116,20)
5. 8-9 DECAL 81 (82,25)
5. 8-9 HER 169 (248,9)
5. 8-9 SPEC 1 (12,4)
5. 8 GIG 59 (48,11)
5. 9 SOBR 48 (148,28)
5. 10 SPEC 2,259 (392,21)
5. 11 DECAL 82 (84,9)
5. 11 DECAL 157 (118,1)
5. 11 HER 170 (248,13)
5. 11 SPEC 2 (236,3)
5. 11 SPEC 2,2 (236,12)
5. 11 SPEC 2,27 (250,15)
5. 11 SPEC 2,252 (388,13)
5. 12-15 DECAL 96 (92,3)
5. 12-15 DECAL 98 (92,10)
5. 12-15 HER 170 (248,16)
5. 12-15 OPIF 128 (226,2)
5. 12-15 SPEC 2 (236,4)
5. 12-15 SPEC 2,39 (258,12)
5. 12-14 DECAL 158 (118,5)
5. 12-14 PROV 1,84 (194,33+)

5.	12-14	SPEC 2,56 (270,2)
5.	12-14	SPEC 2,86 (286,23)
5.	12-14	SPEC 2,260 (392,23)
5.	13-14	HYPOTH (431,22)
5.	13-14	HYPOTH (432,12)
5.	13-14	HYPOTH (433,8+)
5.	14	CONTEMP 36 (104,7)
5.	14	SPEC 2,66+ (276,5+)
5.	14	SPEC 2,69+ (278,2+)
5.	14	SPEC 2,260 (392,25)
5.	16	DECAL 106 (96,21)
5.	16	DECAL 118 (102,12)
5.	16	DECAL 121 (104,1)
5.	16	DECAL 165 (124,5)
5.	16	EBR 17 (30,19)
5.	16	FR (110,16)
5.	16	HER 171 (248,19)
5.	16	SPEC 2 (236,4)
5.	16	SPEC 2 (370,13)
5.	16	SPEC 2,224 (372,2)
5.	16	SPEC 2,226 (372,12)
5.	16	SPEC 2,235 (378,14)
5.	16	SPEC 2,237 (380,3)
5.	16	SPEC 2,261+ (394,9+)
5.	17-21	DECAL 175 (128,4)
5.	17-21	HER 172 (250,5)
5.	17	DECAL 36 (58,7)
5.	17	DECAL 132 (106,22)
5.	17	DECAL 170 (126,7)
5.	17	SPEC 3 (52,4)
5.	18	DECAL 36 (58,6)
5.	18	DECAL 121 (104,4)
5.	18	DECAL 131 (106,21)
5.	18	DECAL 168 (124,22)
5.	18	SPEC 3 (52,3)
5.	18	SPEC 3,8 (60,2)
5.	19	DECAL 36 (58,7)
5.	19	DECAL 135 (108,10)
5.	19	DECAL 138 (110,6)
5.	19	DECAL 171 (126,10)
5.	19	SPEC 4 (198,4)
5.	19	SPEC 4,1 (198,14)
5.	20	DECAL 138 (110,6)
5.	20	DECAL 141 (112,3)
5.	20	DECAL 172 (126,14)
5.	20	SPEC 4 (198,4)
5.	20	SPEC 4,40 (222,4)
5.	20	SPEC 4,42 (222,9+)
5.	20	SPEC 4,44 (224,9)
5.	21	DECAL 142 (112,4)
5.	21	DECAL 173 (126,18)
5.	21	IOS 144 (100,6)
5.	21	SPEC 4 (198,5)
5.	21	SPEC 4,78 (246,8)
5.	21	SPEC 4,80 (246,19)
5.	21	SPEC 4,82 (248,17)
5.	21	SPEC 4,83+ (250,6+)
5.	21	SPEC 4,85 (250,16)
5.	21	SPEC 4,86 (252,2)
5.	21	SPEC 4,89+ (252,15+)
5.	21	SPEC 4,92+ (254,12+)
5.	21	SPEC 4,95+ (256,7+)
5.	22-26	DECAL 33 (56,10)
5.	22	EX.QV A 2,28 (69,9)
5.	31	CONFVS 31 (58,8)
5.	31	DEVS 23 (74,3)
5.	31	GIG 49 (44,5)
5.	31	POSTER 28+ (60,13+)
5.	31	POSTER 30 (60,25+)
5.	31	SACRIF 8 (68,12)
5.	31	SOMN 2,227 (216,4)
6.	4	SPEC 1,30 (28,1)
6.	5	DECAL 64 (74,8)
6.	6	SPEC 4,137 (286,6)
6.	7	SPEC 1,313 (198,8)
6.	7	SPEC 2,228 (374,1)
6.	7	SPEC 4,141 (290,4)
6.	8	SPEC 4,137 (286,6)
6.	8	SPEC 4,138+ (288,4+)
6.	9	SPEC 4,142 (290,13)
6.	10-11	DEVS 94+ (110,1+)
6.	10-11	FVG 175 (234,11)
6.	10-11	FVG 176 (236,1)
6.	13	LEG 3,208 (290,19)
7.	3-4	SPEC 3,29 (74,4)
7.	7-8	MIGR 60 (130,7)
7.	13	PRAEM 107 (94,9)
7.	14	PRAEM 108+ (94,14+)
7.	15	PRAEM 118 (98,28)
7.	15	PRAEM 119+ (100,3+)
8.	2-3	CONGR 170 (222,2)
8.	2-3	DECAL 13 (44,9)
8.	2-3	SPEC 2,199 (356,6)
8.	3	CONGR 172+ (224,2+)
8.	3	LEG 3,174 (270,1)
8.	3	LEG 3,176 (270,18)
8.	5	DEVS 54 (88,19+)
8.	5	DEVS 69 (96,14)
8.	5	FR (8,A15+)
8.	5	GEN.QV 1,55 (54,9)
8.	5	GEN.QV 1,55 (55,1)
8.	5	GEN.QV 2,54 (112,3+)
8.	5	GEN.QV A 1,55 (125,6+)
8.	5	GEN.QV A 2,54 (281,18+)
8.	5	SOMN 1,237 (122,2)
8.	7-10	SPEC 2,169 (336,4)
8.	11-14	VIRT 163 (116,1)
8.	12-14	SACRIF 55 (118,20+)
8.	14-16	DECAL 13 (44,9)
8.	14-15	MOS 1,192 (118,18)
8.	15-18	DECAL 15 (46,5)
8.	15-16	LEG 2,84 (148,13+)
8.	15	LEG 2,86+ (150,2+)
8.	15	MOS 1,210 (126,25)
8.	15	SOMN 2,222 (214,6)
8.	17-18	SACRIF 56 (120,7)
8.	18	AGRIC 172 (94,28)
8.	18	VIRT 165+ (116,13+)
8.	18	VIRT 168 (118,6)
8.	19-20	SPEC 2,170 (336,15)
9.	1-2	SPEC 2,170 (336,9)
9.	4-5	VIRT 47 (52,24)
9.	5	SACRIF 57 (120,12)
9.	9	SOMN 1,36 (38,7)
9.	10	MIGR 85 (146,14)
9.	18	MOS 2,69 (222,23)
9.	18	SOMN 1,36 (38,7)
9.	26	PROB 43 (172,2)
10.	2	FVG 100 (176,14)
10.	5	EX.QV A 2,41 (84,12)
10.	5	EX.QV A 2,53 (101,7)
10.	5	FVG 100 (176,14)
10.	8-9	HER 124 (226,23)
10.	9	CONGR 134 (198,22)

10.	9	FVG 102 (178,10)
10.	9	LEG 2,51 (132,2)
10.	9	PLANT 63 (52,9)
10.	9	PLANT 69 (54,23)
10.	9	PLANT 70 (56,1)
10.	9	PLANT 72 (56,10)
10.	9	SACRIF 127 (176,18)
10.	9	SOMN 1,159 (90,5)
10.	9	SPEC 1,131 (88,4)
10.	9	SPEC 2,120 (302,20)
10.	9	SPEC 2,183 (346,6)
10.	9	SPEC 2,222 (370,9)
10.	12-13	SPEC 1,300 (188,21+)
10.	14	SPEC 1,302 (190,24+)
10.	14	SPEC 1,302 (192,2)
10.	15	SPEC 1,303 (192,7)
10.	16-18	DECAL 40+ (60,3+)
10.	16	GEN.QV B 3,46 (241,11)
10.	16	SPEC 1,305+ (192,17+)
10.	17-18	SPEC 4,177 (312,18)
10.	17	CONFVS 173 (140,8)
10.	17	PROB 43 (172,2)
10.	17	SPEC 1,307 (194,7+)
10.	18-19	SPEC 1,52 (40,3)
10.	18	SPEC 1,308 (194,14)
10.	18	SPEC 1,309+ (196,1+)
10.	18	SPEC 4,177 (312,22)
10.	18	SPEC 4,179+ (314,10+)
10.	18	VIRT 104 (86,12)
10.	19	VIRT 103 (86,5)
10.	19	VIRT 147 (106,8)
10.	19	VIRT 160 (114,3)
10.	20	LEG 3,208 (290,19)
10.	20	MIGR 132 (176,15)
10.	20	SPEC 1,312 (196,22)
10.	21	SPEC 1,311 (196,14)
10.	22	MIGR 201 (224,2)
11.	13-17	PRAEM 101 (90,25+)
11.	18	SPEC 4,137 (286,6)
11.	18	SPEC 4,138+ (288,4+)
11.	19	SPEC 1,313 (198,8)
11.	19	SPEC 4,141 (290,4)
11.	20	SPEC 4,142 (290,13)
11.	22-25	VIRT 47 (52,24)
12.	5-7	P SPEC 1,68+ (50,1+)
12.	5	P SOMN 1,62 (48,26)
12.	8	FR (100,A11)
12.	8	SPEC 4,131 (282,2)
12.	23	SPEC 4,123 (276,9)
12.	25	MVTAT 42 (52,8)
12.	28	MVTAT 42 (52,8)
12.	29-31	SPEC 1,312 (196,23+)
12.	31	ABR 181 (96,11)
12.	31	SPEC 1,313 (198,2)
13.	1	SPEC 4,143 (290,22)
13.	1	SPEC 4,144 (292,5)
13.	1	SPEC 4,147 (292,18)
13.	2-6	SPEC 1,315 (200,1)
13.	5	MIGR 131 (176,8)
13.	7-12	SPEC 1,316 (200,6)
13.	7	HER 83 (206,18)
13.	17	SPEC 4,223 (340,12)
13.	19	SPEC 1,318 (200,24)
14.	1	CONFVS 145 (122,8)
14.	1	SPEC 1,58 (44,9)
14.	1	SPEC 1,318 (200,24+)
14.	1	SPEC 1,318 (202,1)

14.	3-20	FR (106,A23+)
14.	4-5	SPEC 4,105 (262,15+)
14.	4-5	SPEC 4,106 (264,10)
14.	4	EX.QV A 2,101 (148,15)
14.	4	EX.QV A 2,101 (149,2+)
14.	4	SPEC 4,206 (330,20)
14.	4	VIRT 146 (106,26)
14.	5	EX.QV A 2,101 (148,16)
14.	6	SPEC 4,106 (264,11)
14.	6	SPEC 4,108 (266,3)
14.	8	SPEC 4,101 (260,5)
14.	9	SPEC 4,110+ (266,15+)
14.	10	SPEC 4,101 (260,6)
14.	10	SPEC 4,110+ (266,16+)
14.	11-20	GEN.QV A 2,38 (253,1)
14.	11	SPEC 4,117 (272,3)
14.	12-20	SPEC 4,116 (270,16+)
14.	20	SPEC 4,117 (272,3)
14.	21	SPEC 4,119 (272,10)
14.	21	SPEC 4,120 (274,5)
14.	21	VIRT 142 (104,19)
14.	21	VIRT 144 (104,28)
14.	21	VIRT 144 (106,5)
15.	1-11	PRAEM 154 (118,12)
15.	1-3	SPEC 2,71 (278,17)
15.	1-2	SPEC 2,39 (258,15)
15.	2	SPEC 2,73 (280,11)
15.	3	SPEC 2,73 (280,13)
15.	6	PRAEM 107 (94,3)
15.	7-11	SPEC 2,71 (278,18+)
15.	8	POSTER 142 (130,2)
15.	12	SPEC 2,39 (258,14)
15.	12	SPEC 2,79+ (284,2+)
15.	12	SPEC 2,84 (286,9)
15.	12	SPEC 4,4 (200,12)
15.	12	VIRT 122+ (94,17+)
15.	13-14	SPEC 2,85 (286,17)
15.	14	HYPOTH (430,18)
15.	18	SPEC 2,80 (284,9)
15.	18	SPEC 2,82+ (284,14+)
15.	18	SPEC 2,84 (286,13)
15.	19	SPEC 1,135 (90,10)
15.	19	SPEC 1,248 (158,18)
16.	3	CONGR 161 (216,4)
16.	3	CONGR 167 (220,9)
16.	3	SPEC 2,158 (326,23)
16.	6	SPEC 2,145 (318,18)
16.	9-17	OPIF 116 (220,6)
16.	9-10	SPEC 2,179 (342,20)
16.	9	DECAL 160 (120,7)
16.	9	SPEC 2,176 (340,16)
16.	13-15	DECAL 161 (122,1)
16.	13	SPEC 2,204 (358,23)
16.	13	SPEC 2,205 (360,7)
16.	16	GEN.QV B 3,61 (263,15)
16.	16	LEG 3,11 (174,16+)
16.	18-20	SPEC 4,64 (236,10)
16.	18-20	SPEC 4,70 (240,5)
16.	19-20	DECAL 172 (126,15)
16.	19	SPEC 4,62 (234,16)
16.	19	SPEC 4,66 (236,18)
16.	20	CHER 15 (26,2)
16.	20	DETER 18 (32,29)
16.	20	SPEC 4,66 (236,16)
16.	20	SPEC 4,169 (308,5)
16.	21	LEG 1,48 (64,14)
16.	21	LEG 1,51 (66,7+)

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16.	21	SPEC 1,74 (54,2)
16.	22	SOMN 1,245 (124,11)
17.	3	SPEC 2,255 (390,15)
17.	6	SPEC 4,53+ (230,6+)
17.	7	SPEC 2,251 (388,9)
17.	8-13	SPEC 4,190 (320,18+)
17.	11	POSTER 102 (104,3)
17.	15-16	AGRIC 84 (56,24)
17.	15	SPEC 4,157 (300,3)
17.	16-17	SPEC 4,158 (300,11)
17.	16	AGRIC 88 (58,24+)
17.	16	AGRIC 89 (60,2)
17.	16	SPEC 4,158 (300,14)
17.	18-20	DECAL 40+ (60,3+)
17.	18	SPEC 4,160 (302,7)
17.	18	SPEC 4,163 (304,4)
17.	19	SPEC 4,161+ (302,15+)
17.	20	SPEC 4,165 (304,18)
17.	20	SPEC 4,167 (306,9)
17.	20	SPEC 4,169 (308,6)
18.	1-5	SPEC 2,222 (370,9)
18.	1-2	PLANT 63 (52,9)
18.	1-2	SPEC 1,131 (88,1)
18.	1-2	SPEC 1,151 (98,16)
18.	1-2	SPEC 2,183 (346,6)
18.	2	CONGR 134 (198,22)
18.	2	PLANT 69 (54,23)
18.	2	PLANT 70 (56,1)
18.	2	PLANT 72 (56,10)
18.	2	SOMN 1,159 (90,5)
18.	2	SPEC 1,131 (88,4)
18.	3-5	SPEC 2,183 (346,4)
18.	3	SPEC 1,147+ (96,11+)
18.	3	SPEC 1,150 (98,9)
18.	4-5	SPEC 4,98 (258,6)
18.	4	SPEC 1,141 (92,24)
18.	4	VIRT 95 (82,5)
18.	10-12	SPEC 1,60 (44,17)
18.	10-12	SPEC 1,63 (46,15)
18.	10-12	SPEC 4,48 (226,5)
18.	10-12	SPEC 4,50 (228,2)
18.	10	SPEC 3,94 (118,4)
18.	10	SPEC 3,102 (124,11)
18.	13	SPEC 1,63 (46,14)
18.	15	SACRIF 130 (180,2)
18.	15	SPEC 1,65 (46,25)
18.	18	PRAEM 53 (68,9)
18.	18	PRAEM 55 (68,23)
18.	18	SACRIF 130 (180,2)
18.	18	SPEC 1,65 (46,25)
18.	18	SPEC 4,49 (226,9)
19.	1-13	DECAL 170 (126,7)
19.	1-13	SACRIF 128+ (178,1+)
19.	4	SACRIF 130 (178,16)
19.	4	SACRIF 133 (182,2)
19.	5	FVG 77 (156,15)
19.	14	POSTER 89 (94,15)
19.	14	SPEC 4,149 (294,9)
19.	15	SPEC 4,53+ (230,6+)
19.	16-20	SPEC 4,44 (224,7)
19.	17	LEG 3,65 (206,20)
19.	21	SPEC 3,182 (174,3)
19.	21	SPEC 3,195 (182,10)
20.	1	AGRIC 78 (54,12)
20.	1	AGRIC 92 (60,19)
20.	1	AGRIC 124 (74,15)
20.	1	MIGR 62 (132,3+)
20.	5-7	AGRIC 148+ (84,3+)
20.	5-7	AGRIC 153 (86,18)
20.	5-7	AGRIC 157 (88,16)
20.	5-7	AGRIC 166 (92,18)
20.	5-7	VIRT 31 (44,24)
20.	5	AGRIC 158 (90,2)
20.	5	VIRT 28 (42,31+)
20.	5	VIRT 29 (44,8)
20.	6	VIRT 28+ (44,1+)
20.	7	VIRT 28+ (44,3+)
20.	8	VIRT 23 (42,4)
20.	8	VIRT 25+ (42,17+)
20.	10-14	VIRT 109 (88,16)
20.	10-11	SPEC 4,220+ (338,15+)
20.	10-11	VIRT 160 (114,3)
20.	12-13	SPEC 4,222 (340,3+)
20.	14	SPEC 4,223 (340,16)
20.	19-20	VIRT 149 (108,16)
20.	19-20	VIRT 160 (114,4)
20.	19	SPEC 4,226+ (342,10+)
20.	19	VIRT 150 (108,26)
20.	19	VIRT 154 (110,21)
20.	20	AGRIC 10+ (26,10+)
20.	20	AGRIC 12 (26,17)
20.	20	AGRIC 17 (28,17+)
20.	20	AGRIC 19 (30,2)
20.	20	SPEC 4,229 (342,20)
21.	10-12	VIRT 110 (88,24)
21.	12-13	VIRT 111 (88,27+)
21.	13	VIRT 113 (90,11+)
21.	14	VIRT 115 (90,23)
21.	15-17	HER 49 (190,2)
21.	15-17	SACRIF 19+ (78,12+)
21.	15-17	SOBR 21+ (138,2+)
21.	15-17	SPEC 2,136 (314,1)
21.	15-16	LEG 2,48 (130,4)
21.	15	HER 47 (188,11)
21.	15	SOBR 22+ (138,15+)
21.	15	SOBR 24 (138,29)
21.	17	POSTER 63 (80,19)
21.	17	SOBR 25 (140,6+)
21.	17	SPEC 2,133 (310,25+)
21.	17	SPEC 2,138+ (314,12+)
21.	18-21	EBR 14 (28,26+)
21.	18-21	GEN.QV B 4,244 (549,2)
21.	18-21	SPEC 2,232 (376,12+)
21.	18-21	SPEC 2,234 (378,10)
21.	18-21	SPEC 2,253 (390,5)
21.	18	EBR 95 (62,16)
21.	19	EBR 29+ (36,1+)
21.	19	EBR 33 (36,27)
21.	20	EBR 15+ (30,3+)
21.	20	EBR 17 (30,19+)
21.	20	EBR 20+ (32,6+)
21.	20	EBR 23 (32,26)
21.	20	EBR 25 (34,5)
21.	20	EBR 27 (34,18)
21.	20	EBR 29 (34,28)
21.	20	EBR 93+ (60,26+)
21.	20	EBR 95 (62,9)
21.	20	MVTAT 206 (128,19+)
21.	21	EBR 28 (34,24)
21.	21	SPEC 2,243 (384,1)
21.	22	SPEC 3,151 (154,8)
21.	23	POSTER 26 (58,26)
21.	23	SPEC 3,152 (154,11+)
22.	1-4	VIRT 96 (82,16)

22.	1-3	DECAL 171 (126,10)
22.	1	VIRT 117 (92,11)
22.	4	VIRT 116 (92,2)
22.	4	VIRT 160 (114,3)
22.	5	VIRT 18 (38,23)
22.	5	VIRT 20+ (40,12+)
22.	6	HYPOTH (431,8)
22.	8	AGRIC 170+ (94,15+)
22.	8	SPEC 3,149 (152,16)
22.	9-11	SPEC 4,203 (328,21+)
22.	9	SPEC 4,208 (332,10)
22.	9	SPEC 4,211+ (334,4+)
22.	9	SPEC 4,215 (336,14)
22.	9	SPEC 4,218 (338,3)
22.	10	SPEC 4,203 (330,2+)
22.	10	SPEC 4,205 (330,16)
22.	10	VIRT 146 (106,24)
22.	10	VIRT 160 (114,3)
22.	11	SPEC 4,207 (332,7)
22.	13-29	DECAL 168 (124,23+)
22.	13-14	SPEC 3,80 (106,18+)
22.	15-17	SPEC 3,80 (108,3)
22.	18-19	SPEC 3,82 (108,10)
22.	22-24	IOS 43 (60,22)
22.	22	SPEC 3,11 (62,8)
22.	22	SPEC 3,31 (76,10)
22.	22	SPEC 3,52 (90,13)
22.	22	SPEC 3,58 (94,9)
22.	23-27	SPEC 3,74 (104,2)
22.	23-27	SPEC 3,76 (104,14)
22.	23-25	HYPOTH (429,20)
22.	23-24	SPEC 3,73 (102,8)
22.	23-24	SPEC 3,78 (106,1)
22.	25-27	SPEC 3,78 (106,8)
22.	27	SPEC 3,77 (104,24)
22.	28-29	SPEC 3,70 (100,12)
22.	29	SPEC 3,70 (100,21)
23.	1	DECAL 168 (124,23+)
23.	1	SPEC 3,20 (68,3)
23.	2-3	LEG 3,8 (172,18)
23.	2-3	MIGR 69 (136,12)
23.	2	DEVS 111 (116,20+)
23.	2	EBR 213 (110,21)
23.	2	MVTAT 205 (128,11)
23.	2	SOMN 2,184 (200,31+)
23.	2	SPEC 1,325 (206,5)
23.	2	SPEC 1,328 (208,7)
23.	2	SPEC 1,330 (210,2)
23.	2	SPEC 1,344 (218,2+)
23.	2	SPEC 3,42 (84,7)
23.	3	CONFVS 144 (120,21+)
23.	3	DECAL 8 (42,5)
23.	3	MVTAT 204 (128,10)
23.	3	SPEC 1,326 (206,9)
23.	3	SPEC 1,332 (210,11)
23.	3	SPEC 1,344 (218,5)
23.	4-5	LEG 3,81 (214,28+)
23.	4-5	LEG 3,81 (216,5)
23.	4	POSTER 177 (150,15)
23.	4	SPEC 1,333 (210,20+)
23.	5-6	MIGR 115 (166,5)
23.	6	DETER 71 (64,14)
23.	8	VIRT 106 (88,1)
23.	9	VIRT 108 (88,11)
23.	13-14	LEG 3,159 (260,16)
23.	13	LEG 3,151 (258,1+)
23.	14	LEG 2,27+ (120,10+)

23.	14	LEG 3,153+ (258,11+)
23.	14	LEG 3,157+ (260,5+)
23.	16-17	LEG 3,194 (282,20)
23.	16-17	VIRT 124 (94,25+)
23.	18	HYPOTH (429,21)
23.	18	IOS 43 (60,21)
23.	18	MIGR 224 (242,4)
23.	18	SPEC 1,326 (206,8)
23.	18	SPEC 3,38 (82,3)
23.	18	SPEC 3,51 (90,1)
23.	19	SPEC 1,104 (72,16)
23.	19	SPEC 1,280 (178,8)
23.	20-21	SPEC 2,74 (280,18)
23.	20-21	VIRT 82+ (74,16+)
23.	20	VIRT 86 (76,17)
23.	22-24	HYPOTH (430,12)
23.	22	SACRIF 53 (118,5)
23.	22	SPEC 2,38 (258,3)
24.	1-4	SPEC 3,30 (74,14+)
24.	4	SPEC 3,31 (76,10)
24.	5	VIRT 28+ (44,3+)
24.	6-7	DECAL 171 (126,10)
24.	6	SPEC 3,204 (186,15)
24.	7	HYPOTH (429,22)
24.	7	SPEC 4,19 (208,22+)
24.	10-15	DECAL 171 (126,10)
24.	10-11	VIRT 89 (78,12)
24.	14-15	VIRT 88 (78,1)
24.	15	SPEC 4,195+ (324,8+)
24.	16	SPEC 3,153 (154,18+)
24.	16	SPEC 3,154 (156,7)
24.	16	SPEC 3,168 (164,3)
24.	19	VIRT 90 (78,20)
24.	19	VIRT 92 (80,16)
24.	20	VIRT 91+ (80,5+)
24.	21	VIRT 91+ (80,4+)
25.	2-3	SPEC 2,28 (250,19+)
25.	4	VIRT 145+ (106,11+)
25.	4	VIRT 160 (114,3)
25.	11-12	SOMN 2,69 (158,26)
25.	11-12	SPEC 3,177 (170,8)
25.	11-12	SPEC 3,179 (170,23+)
25.	11	SPEC 3,175 (168,15)
25.	11	SPEC 3,179 (172,4)
25.	12	SPEC 3,175 (168,21)
25.	12	SPEC 3,180 (172,10)
25.	13-16	HER 162 (244,15)
25.	13-16	HYPOTH (431,3)
25.	13-16	SPEC 4,194 (322,23+)
25.	13-15	SOMN 2,193 (204,18)
25.	16	HER 163 (244,21)
25.	17	MIGR 143 (184,6)
25.	18	EBR 24 (34,2)
25.	18	MIGR 144 (184,10)
25.	19	LEG 3,187 (278,20)
26.	1-15	VIRT 95 (82,8)
26.	1-11	GEN.QV 1,64 (62,9)
26.	1-11	GEN.QV A 1,64 (135,24)
26.	1-11	SPEC 2,215 (366,6)
26.	1-4	SPEC 1,134 (90,2)
26.	1-4	SPEC 1,248 (158,15)
26.	2-4	SOMN 2,272 (230,27+)
26.	2-4	SPEC 2,216 (366,14+)
26.	2	EX.QV A 2,102 (150,3)
26.	2	SPEC 4,99 (258,8)
26.	4	SPEC 2,222 (370,8)
26.	5-10	SPEC 2,217+ (368,5+)

26.	5	SPEC 2.168 (334,16)
26.	10-11	SPEC 4,99 (258,8)
26.	10	SPEC 1,134 (90,2)
26.	10	SPEC 1,248 (158,15)
26.	13	SOMN 2,272+ (232,5+)
26.	17-18	VIRT 184 (132,6)
27.	5-6	SPEC 1,274 (174,12)
27.	5-6	SPEC 1,287 (182,5)
27.	9	HER 10+ (170,5+)
27.	9	HER 13 (170,23)
27.	9	SOMN 1,193 (104,23)
27.	9	SOMN 2,263 (228,15)
27.	11-13	HER 177 (252,1)
27.	12	FVG 73 (154,7)
27.	13	FVG 73 (154,9)
27.	15	LEG 3,36 (190,1)
27.	16	SPEC 2,248 (386,7)
27.	17	LEG 3,107 (232,10)
27.	17	POSTER 84 (92,9)
27.	17	POSTER 88 (94,9)
27.	18	LEG 3,108 (232,14)
27.	20	SPEC 3,20 (68,3)
27.	22	SPEC 3,22 (68,13)
27.	22	SPEC 3,24 (70,9)
27.	24	LEG 3,108 (232,15)
28.	1-14	PRAEM 79 (80,24)
28.	1-14	PRAEM 118 (98,22)
28.	1-14	PRAEM 126 (102,26)
28.	1-5	PRAEM 101 (90,25+)
28.	1-2	PRAEM 79 (80,25+)
28.	1-2	PRAEM 82+ (82,16+)
28.	3-6	PRAEM 98 (90,9)
28.	3	PRAEM 107 (94,5)
28.	4	PRAEM 107 (94,9)
28.	6	PRAEM 113 (96,17+)
28.	7	PRAEM 79 (82,1)
28.	7	PRAEM 85 (84,3)
28.	7	PRAEM 94 (88,13)
28.	8-14	PRAEM 98 (90,9)
28.	9-14	PRAEM 101 (90,25+)
28.	12	DEVS 156+ (138,23+)
28.	12	HER 76 (202,10)
28.	12	LEG 3,104+ (230,10+)
28.	12	PRAEM 107 (94,3)
28.	13	PRAEM 124+ (102,16+)
28.	14	POSTER 102 (104,4)
28.	14	SPEC 4,167 (306,9)
28.	15-69	PRAEM 126 (104,2)
28.	15-69	PRAEM 162 (122,5)
28.	16-18	PRAEM 141 (110,26)
28.	20	PRAEM 127 (104,3)
28.	20	PRAEM 130 (106,2)
28.	20	PRAEM 136 (108,19)
28.	22	PRAEM 127 (104,3)
28.	22	PRAEM 136 (108,18)
28.	22	PRAEM 143 (112,8)
28.	23	PRAEM 131+ (106,13+)
28.	24	PRAEM 133 (106,22)
28.	25	SPEC 1,314 (198,14)
28.	27-28	PRAEM 143 (112,8)
28.	28-29	HER 250 (290,10)
28.	30-33	PRAEM 139 (110,12)
28.	33	PRAEM 127 (104,3)
28.	36-37	SPEC 1,314 (198,14)
28.	38	PRAEM 128 (104,11)
28.	39	PRAEM 128 (104,14)
28.	40	PRAEM 129 (104,18)
28.	42	PRAEM 129 (104,23)
28.	43-44	PRAEM 152 (116,14)
28.	48	PRAEM 138 (110,3)
28.	53-57	PRAEM 134 (108,3)
28.	59	PRAEM 143 (112,8)
28.	65	POSTER 24 (58,13)
28.	66-67	FLACC 167 (144,15)
28.	66-67	PRAEM 151 (116,9)
28.	66	POSTER 24+ (58,15+)
29.	3	FVG 123 (194,5)
29.	19	DEVS 60 (92,16)
29.	19	DEVS 68 (96,9)
29.	22	ABR 145 (82,19)
29.	22	ABR 165 (90,19)
29.	28	CHER 16 (26,11)
29.	28	PROV 2,29 (258,5)
29.	28	SPEC 3,52 (90,17)
30.	1-10	PRAEM 163+ (122,14+)
30.	4	CONFVS 197 (154,11)
30.	5-10	PRAEM 168+ (124,20+)
30.	7	PRAEM 79 (82,1)
30.	7	PRAEM 85 (84,3)
30.	9-10	SOMN 2,175 (198,6)
30.	11-14	PRAEM 80 (82,2)
30.	11-14	SPEC 1,301 (190,16)
30.	11-14	VIRT 183 (130,20)
30.	11-13	PROB 68 (190,6)
30.	12-14	MVTAT 237 (142,24)
30.	12-14	SOMN 2,180 (198,27+)
30.	12-13	POSTER 84 (92,11)
30.	14	MVTAT 237+ (144,1+)
30.	14	MVTAT 240 (144,23)
30.	14	POSTER 85 (92,14)
30.	14	PROB 68 (190,10)
30.	14	VIRT 183 (130,26)
30.	15	DEVS 50 (86,17+)
30.	15	FR (8,A 2)
30.	15	FR (8,B10)
30.	15	FVG 58 (142,6)
30.	16-17	PRAEM 79 (80,25+)
30.	16-17	PRAEM 82+ (82,16+)
30.	19-20	POSTER 69 (84,5)
30.	19	DEVS 50 (86,17+)
30.	19	FR (8,A 4)
30.	19	FR (8,B10)
30.	20	CONGR 134 (198,19)
30.	20	FVG 58 (142,9)
30.	20	POSTER 12 (50,15)
31.	1-3	VIRT 68 (68,12)
31.	7-8	VIRT 69 (68,16)
31.	23	VIRT 69 (68,16)
31.	30	VIRT 72 (70,9)
32.	1-44	VIRT 72 (70,9)
32.	1-44	VIRT 75 (72,2)
32.	1	VIRT 74 (70,23)
32.	4-6	SOBR 10 (132,20)
32.	4	MVTAT 182 (116,15)
32.	5	GEN.QV 13 (225,6+)
32.	5	SOBR 11 (132,23)
32.	6	CONFVS 145 (122,9)
32.	7-9	PLANT 59 (50,8)
32.	7-9	POSTER 89 (94,16)
32.	7	POSTER 91 (96,3+)
32.	8	CONGR 58 (144,12)
32.	8	PLANT 60 (50,15)
32.	8	POSTER 91+ (96,10+)
32.	9	PLANT 60 (50,13)

32.	9		PLANT 62 (52,5)
32.	9		POSTER 92 (96,16)
32.	10-12		DEO (618,35)
32.	13		DETER 114 (88,24)
32.	13		DETER 114 (88,27+)
32.	13		DETER 115 (90,7+)
32.	13		DETER 117+ (90,18+)
32.	13		DETER 118 (92,1)
32.	13		DETER 118 (92,7)
32.	15		CONGR 160 (214,16)
32.	15		POSTER 121 (116,12)
32.	15		SPEC 1,304 (192,15)
32.	18		CONFVS 145 (122,8)
32.	32-33		EBR 222 (114,13)
32.	32-33		SOMN 2,191 (204,4)
32.	32		EBR 222 (114,18)
32.	32		EBR 224 (116,1)
32.	32		SOMN 2,192 (204,10+)
32.	33		EBR 223 (114,31)
32.	34-35		LEG 3,105 (230,15)
32.	39		POSTER 167+ (144,12+)
32.	39		SOMN 2,297 (240,21)
32.	41-42		DEVS 60 (92,12)
32.	41-42		DEVS 68 (96,10)
32.	49		GEN.QV 2,65 (120,5)
32.	49		GEN.QV A 2,65 (309,15)
33.			VIRT 77 (72,14)
33.	1-29		MOS 2,288 (318,25)
33.	1		DETER 67 (62,11)
33.	1		DETER 162 (116,22)
33.	1	P	DEVS 139 (130,23)
33.	1	P	GIG 61 (50,3)
33.	1	P	GIG 63 (50,18)
33.	1	P	GIG 64 (52,2)
33.	1		MVTAT 25 (42,27)
33.	1		MVTAT 26 (44,4)
33.	1		MVTAT 125 (88,17)
33.	1		MVTAT 128 (90,5)
33.	3-4		MIGR 130 (176,3)
33.	5		MOS 1,334 (186,7)
33.	5		MOS 2,3 (192,17)
33.	5		PRAEM 53+ (68,9+)
33.	5		SACRIF 9 (70,5)
33.	6		GEN.QV B 4,123 (407,14)
33.	6		MVTAT 210 (130,20)
33.	7		GEN.QV B 4,123 (407,17)
33.	8		DETER 67 (62,11)
33.	8		MVTAT 200 (126,1)
33.	9-10		DETER 67 (62,13)
33.	9-10		DETER 68 (62,17)
33.	9		DETER 68 (62,24)
33.	9		EBR 72 (50,24)
33.	9		FVG 89 (164,20+)
33.	9		HER 124 (226,23)
33.	9		LEG 2,51 (130,27)
33.	9		SACRIF 129 (178,9)
34.	1-8		MOS 2,291 (320,8)
34.	1-3		MIGR 44 (122,3)
34.	4		MIGR 44 (122,3)
34.	5-6		GEN.QV A 1,86 (161,2)
34.	5		SACRIF 8 (68,15)
34.	6		SACRIF 8 (68,16)
34.	6		SACRIF 10 (70,11)
34.	7		GIG 56 (46,22)
34.	7		GIG 56+ (48,1+)
34.	10		HER 262 (296,23)
34.	10		PRAEM 53 (68,9)

34.	10		PRAEM 55 (68,23)

Josué

1.	5		CONFVS 166 (136,6)
5.	4-5		EX.QV 2,2 (239,3)
5.	4-5		EX.QV A 2,2 (36,5)
18.	10		SPEC 2,119 (302,10)

Juges

6.	32		CONFVS 130 (112,4)
8.	8-9		CONFVS 128+ (110,18+)
8.	9		CONFVS 130+ (112,5+)
8.	9		CONFVS 132 (112,13)

1 Samuel

1.	11		DEVS 6 (64,19)
1.	11	V	EBR 143 (82,29)
1.	13		EBR 146 (84,12)
1.	14		EBR 146 (84,15)
1.	15		EBR 149 (84,29+)
1.	15		EBR 150+ (86,4+)
1.	15		EBR 152 (86,19)
1.	19-20		DEVS 5 (64,11+)
1.	20		DEVS 10 (68,2)
1.	20		EBR 144+ (84,3+)
1.	20		SOMN 1,254 (126,25+)
1.	27-28		DEVS 5 (64,16)
1.	28		SOMN 1,254 (126,26)
2.	5		DEVS 10 (66,26+)
2.	5		DEVS 13+ (68,12+)
2.	5		MVTAT 143+ (98,5+)
2.	18		EBR 144 (84,5)
9.	9		DEO (614,23)
9.	9		DEVS 139 (130,23)
9.	9		GEN.QV B 4,138 (419,17)
9.	9		HER 78 (204,4)
9.	9		MIGR 38 (118,2)
10.	22		MIGR 196 (220,17)
10.	23		MIGR 197 (222,1)

1 Rois

6.			EX.QV A 1,10 (18,11+)
6.			HYPOTH (428,25)
8.	6		GEN.QV A 2,4 (191,19+)
8.	6		GEN.QV A 2,4 (191,32+)
8.	6		GEN.QV A 2,4 (193,5)
15.	11		CONFVS 149 (124,8)
17.	10		DEVS 136 (128,25)
17.	10		DEVS 136 (130,1)
17.	18		

2 Rois

2.	11		
18.	3		

Esaie

1.	9		
1.	11		
1.	15		
5.	7		
6.	1-2		
6.	2		
6.	2		
6.	9		
11.	2		
11.	6-8		
11.	6-8		
11.	11-12		
35.	1		
40.	13		
41.	8		
45.	7		
46.	5		
48.	22		
50.	4		
51.	2		
51.	2		
54.	1		
65.	20		
66.	1		

Jérémie

1.	1-3		
2.	13		
2.	13		
2.	13		
2.	27		
3.			
3.	4		
3.	4		
3.	4		
9.	25		
10.	12		
15.	10		
15.	10		
15.	10		
16.	20		
31.	9		
34.	14		
34.	14		

17.	18	DEVS 138 (130.13+)

2 Rois

2.	11	GEN.QV A 1,86 (161,4)
18.	3	CONFVS 149 (124,8)

Esaie

1.	9	GEN.QV A 2,43 (261,23+)
1.	11	P SPEC 1,271 (172,15)
1.	15	P SPEC 1,277 (176,18)
5.	7	SOMN 2,172 (196,24)
6.	1-2	DEO (616,6)
6.	2	DEO (617,39)
6.	2	DEO (618,1+)
6.	9	IOS 126 (92,20)
11.	2	GEN.QV A 1,99 (179,20)
11.	6-8	PRAEM 87+ (84,16+)
11.	6-8	PRAEM 89+ (86,1+)
11.	11-12	PRAEM 165 (124,2)
35.	1	EX.QV A 2,76 (126,18)
40.	13	SACRIF 10 (70,16)
41.	8	CHER 7 (20,23)
45.	7	SPEC 2,192 (352,4)
46.	5	LEG 2,1 (104,5)
48.	22	MVTAT 169 (110,9)
50.	4	HER 25 (178,7)
51.	2	GEN.QV 2,26 (101,4)
51.	2	GEN.QV A 2,26 (237,25)
54.	1	PRAEM 158 (120,17)
65.	20	PRAEM 110 (94,24)
66.	1	SPEC 1,66 (48,7)

Jérémie

1.	1-3	CHER 49 (42,5)
2.	13	FVG 197+ (252,9+)
2.	13	FVG 199 (252,19)
2.	13	FVG 201 (254,10)
2.	27	DECAL 8 (42,7)
3.		DECAL 8 (42,5)
3.	4	CHER 49 (42,9+)
3.	4	CHER 51 (42,28)
3.	4	CHER 52 (44,4)
9.	25	SPEC 1,304 (192,14)
10.	12	FVG 109 (182,18)
15.	10	CONFVS 44 (64,13)
15.	10	CONFVS 49+ (66,24+)
15.	10	CONFVS 51 (68,4)
16.	20	P DECAL 8 (42,9)
31.	9	CONFVS 63 (74,19)
34.	14	SPEC 2,79+ (284,2+)
34.	14	SPEC 2,84 (286,9)

Ezéchiel

44.	10-11	SPEC 1,156 (100,21+)
44.	14	SPEC 1,156 (100,21+)
44.	21	SPEC 1,98 (68,16)
44.	21	SPEC 1,249 (160,7)
44.	22	SPEC 1,110 (76,8)
44.	23	SPEC 1,100 (70,8)
46.	13-14	SPEC 2,42 (262,1)

Osée

12.	4	HER 252 (292,4)
12.	4	MIGR 200 (222,23)
12.	4	MVTAT 81 (68,14)
12.	4	SOMN 1,171 (94,15)
14.	6	EX.QV A 2,76 (126,18)
14.	9-10	MVTAT 139 (94,25)
14.	9-10	PLANT 138 (86,22)

Zacharie

6.	12	CONFVS 62 (74,13+)
12.	10	CONFVS 63 (74,19)

Psaumes

5.	3	AGRIC 51 (44,12)
12.	7	DECAL 48 (64,17)
15.	5	SPEC 1,204 (130,11)
19.	8	GEN.QV C 4,195,9 (71,17)
23.	1	AGRIC 50 (44,5)
23.	1	AGRIC 52 (44,18)
23.	1	AGRIC 54 (44,29)
23.	1	MVTAT 115 (84,8)
24.	4	SPEC 1,204 (130,11)
27.	1	SOMN 1,75 (54,15)
31.	19	CONFVS 39+ (62,8+)
36.	10	PRAEM 46 (64,22)
37.	4	PLANT 39 (40,18)
37.	4	SOMN 2,242 (220,20)
39.	13	SPEC 1,295 (186,9)
41.	2	HYPOTH (430,21)
42.	4	MIGR 157 (194,8)
46.	5	SOMN 2,246 (222,12)
46.	5	SOMN 2,248 (222,19)
46.	5	SOMN 2,250 (224,2)
46.	5	SOMN 2,253 (224,21)
51.	12	EX.QV 2,50 (272,1)
52.	4	P DECAL 63 (72,18)
62.	12	DEVS 82 (104,2)
62.	12	DEVS 84 (104,9+)
65.	10	SOMN 2,245 (222,4)
69.	34	GEN.QV B 4,147 (429,19)
75.	9	DEVS 77+ (100,14+)
75.	9	DEVS 78 (102,3)
75.	9	DEVS 81 (102,24)

75.	9	DEVS 82+ (104.31)
78.	49	GIG 17 (28.19)
80.	6	MIGR 157 (194.7)
80.	7	CONFVS 52 (68.8)
80.	7	CONFVS 54 (70.1)
84.	4	AGRIC 51 (44.12)
84.	11	HER 290 (312.17)
89.	7	GEN.QV A 1,92 (171,30)
91.	11-12	DEVS 182 (148.17)
94.	9	PLANT 29 (36,10)
96.	5	FR (106.A28)
99.	5	CONFVS 98 (92.16)
101.	1	DEVS 74 (100.2)
104.	4	VIRT 74 (70.17)
112.	1-3	SPEC 2.259 (392.21)
115.	4-8	DECAL 74 (80.2)
115.	17	FVG 59 (144.6)
115.	18	FVG 59 (144.7)
119.	19	SPEC 1.295 (186.9)
135.	15-18	DECAL 74 (80.2)

Job

1.	21	SPEC 1.295 (186.7)
14.	4-5	MVTAT 48 (54.16)
25.	2	SPEC 2.192 (352.4)
28.		PROB 65+ (188.6+)
28.	24	DETER 61 (58.24+)
28.	24	GEN.QV 1.69 (66.24)
28.	24	GEN.QV A 1.69 (139.16)
38.	4	MIGR 136 (180.1)

Proverbes

3.	4	EBR 84 (56.13)
3.	11-12	CONGR 177 (226.12)
3.	13-14	CHER 48 (40.29)
3.	19	DETER 54 (54.17)
3.	19	FVG 109 (182.18)
4.	3	EBR 84 (56.17)
6.	6-8	PROV 1.25 (148.21)
6.	6-8	PROV 1.51+ (170.7+)
6.	8-A-C	PROV 1.25 (148.21)
6.	8-A-C	PROV 1.51+ (170.8+)
6.	9-11	SPEC 2.60 (272.9)
8.	19	DECAL 48 (64.17)
8.	22-23	DETER 54 (54.17)
8.	22-23	EBR 31 (36.12)
8.	22-23	VIRT 62 (64.20)
8.	22	CONFVS 146 (122.17)
8.	22	LEG 1.43 (62.1)
9.	1-6	PROB 13 (146.1)
9.	1-5	SOMN 1.50 (44.6)
13.	24	P SPEC 2.232 (376.10)
14.	12	FR (77.37)
16.	25	FR (77.37)
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19.	17	HYPOTH (430.21)
19.	17	IOS 144 (100.7)
19.	18	IOS 74 (72.22)
22.	6	HYPOTH (430.4)

23.	13-14	IOS 74 (72.22)
24.	30-34	SPEC 2.60 (272.9)
31.	10-31	GEN.QV A 1.26 (93.4)

Qohélet

2.	13	SPEC 1.288 (182.7)
5.	14	SPEC 1.295 (186.7)

Esther

8.	13	SPEC 3.140 (148.12)

1 Chroniques

1.	32-33	PRAEM 58 (70.17)
1.	32-33	PRAEM 61 (72.10)
7.	14	CONGR 41+ (132.17+)
7.	14	CONGR 43 (134.6)
7.	23	CONGR 41 (132.17)
9.	17-34	EX.QV A 1.10 (19.11)
9.	17-34	PRAEM 74 (78.27)
22.	9	CONGR 177 (226.11)
26.	1-19	EX.QV A 1.10 (19.11)
26.	1-19	PRAEM 74 (78.27)

2 Chroniques

3.		HYPOTH (428.25)
4.		HYPOTH (428.25)

Sagesse

3.	6-7	DECAL 48+ (64.17+)
3.	6	GEN.QV B 4.28 (304.1)
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4.	8	SPEC 4.169 (308.7)
6.	12	FVG 139 (206.5)
7.	26	GEN.QV A 1.57 (129.14)
7.	26	IOS 265 (150.12)
7.	27	CHER 7 (20.23)
10.	6	ABR 145 (82.19)
10.	6	ABR 147 (84.4)
10.	6	ABR 165 (90.19)
11.	1	PRAEM 53 (68.9)
11.	1	PRAEM 55 (68.23)
11.	4	MOS 1.210 (126.25)
11.	17-19	MOS 1.109 (74.24)
12.	1	IOS 265 (150.11)
12.	27	IOS 254 (144.26)
13.	1-9	DECAL 66 (74.18+)
13.	2-3	SPEC 1.13 (18.2)

13.	2	SPEC 2,255 (390,15)
13.	10-19	DECAL 66+ (76,3+)
14.	1-11	DECAL 66+ (76,3+)
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15.	7-19	DECAL 66+ (76,3+)
15.	14	DECAL 69 (76,21)
15.	15	DECAL 74 (80,2)
15.	16-17	DECAL 69 (76,22+)
15.	18-19	DECAL 76 (80,21)
16.	2	DECAL 17 (46,17)
16.	20	CONGR 173 (224,9)
16.	24	CONGR 173 (224,10)
16.	25	CONGR 174 (224,14)

Siracide

2.	5	SACRIF 80 (140,16)
15.	2-3	DETER 115 (90,10)
23.	10-11	DECAL 95 (90,16)
23.	11	DECAL 92 (90,3)
23.	24-25	DECAL 130 (106,16)
24.	21	SOMN 1,50 (44,8)
27.	14	DECAL 92 (90,3)
31.	7	FR (109,30)
33.	28	SPEC 2,60 (272,9)
44.	16	ABR 17 (28,23)
45.	1	MOS 2,67 (222,9)

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